

Via UPS Overnight Mail (212) 637-4976

January 30, 2003

Mr. Seth Ausubel
Remedial Project Manager
United States Environmental Protection Agency, Region II
Emergency and Remedial Response Division
290 Broadway, 19th Floor
New York, New York 10007-1866

RE: Request for Information Pursuant to the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. Section 9601 et seq., re: Berry's Creek Study Area, Bergen County, New Jersey

Dear Mr. Ausubel:

Sika Corporation ("Sika") hereby responds to the Request for Information Pursuant to the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. Section 9601 et seq., re: Berry's Creek Study, Bergen County, New Jersey (hereinafter referred to as the "Request").

Reference is made to "Paragraph B(1) of the Definitions set forth in the Instructions for Responding to Request for Information," which states:

"As used herein, the term "Sika Chemical Corporation Site," or "Site" shall be the property or properties located at 201 Polito Avenue; and/or 1000 Wall Street West; and/or 875 Valley Brook Avenue; and or 862 Valley Brook Avenue, Lyndhurst, Bergen County, New Jersey, and comprised in whole or in part, of Block 230, Lot 1; and/or Block 233, Lot 6A, Borough of Lyndhurst."

For the purposes of this Request, Sika's responses are limited to the addresses known as 201 Polito Avenue and 875 Valley Brook Avenue also known as Lot 8.01, Block 226, and Lot 5, Block 233, To the undersigned's knowledge as of the date hereof, Sika has never owned, leased or operated the sites identified in Paragraph B(1) identified as 862 Valley Brook Avenue, or 1000 Wall Street West, or Block 233, Lot 6A, or Block 230, Lot 1. (The source of his information is Title Report No. LX-001112-97 issued by Lenox Title Agency dated June 24, 1997).

Sika's responses to the Request are set forth below, and refer to the numerical identification set forth in the Request.









- 1(a) Sika Corporation, 201 Polito Avenue, Lyndhurst, New Jersey 07071.
- 1(b) Sika Corporation was incorporated in the State of New Jersey.
- 1 (c) Mr. Enrico Tissi, President & Chief Executive Officer, c/o Sika Corporation, 201 Polito Avenue, Lyndhurst, New Jersey 07071; and (ii) Dr. Walter Gruebler Chairman of the Board of Directors, c/o Sika AG, Zugerstrasse 50, CH-6341 Baar, Postfach 429, Switzerland.
- 1(d) Sika Corporation is a wholly-owned subsidiary of Sika AG, a Swiss corporation. Dr. Walter Gruebler is the Chief Executive Officer of Sika AG. Dr. Hans Peter Ming is the Chairman of the Board of Directors of Sika AG.
- 1(e) Sika Corporation was incorporated on July 17, 1937, in the State of New Jersey. CT Corporation is Sika Corporation's registered agent for service of process in New Jersey.
- 1(f) Sika Corporation was incorporated on July 17, 1937, under the name of Akis Chemical Company. On August 12 1943, the name of the corporation was changed to Sika Chemical Corporation. On November 29, 1990, the name of the corporation was changed to Sika Corporation.
- 2. Sika Corporation owns the property at 201 Polito Avenue and 875 Valley Brook Avenue, identified as Lot 8.01, Block 226 and Lot 5, Block 233 consisting of 14.7 acres.
 - Sika Corporation owns the vacant land located at 860 Pennsylvania Avenue, Lyndhurst, New Jersey.
 - Upon information and belief, Sika Corporation leased sales and marketing office space at 1280 Wall Street, Lyndhurst, during the early 1980s.
- 3. Manufacturing operations are conducted at the 875 Valley Brook Avenue site. The United States corporate headquarters and Research and Development function are housed at the 201 Polito Avenue location. Sika's operations at the 875 Valley Brook Avenue, Lyndhurst, site commenced in 1967. Sika is engaged in the manufacture of cementitious products, admixtures, sealants, epoxies and coatings for the construction industry and the industrial sector. The manufacture of epoxies ceased at the 875 Valley Brook Avenue, Lyndhurst, facility in approximately 1993-1994. The manufacture of coatings ceased at the 875 Valley Brook Avenue, Lyndhurst, facility in 2000. The manufacture of admixtures ceased at the 875 Valley Brook Avenue, Lyndhurst, facility in 2001. See also response to 1(f)
- 4. Sika Corporation has owned the site since approximately July 5, 1966 and commenced operations at the site in 1967.



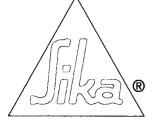
- 5. Sika purchased the site from Charles L. Huisking & Co., and upon information and belief, Charles L. Huisking & Co. used the site for the storage and/or manufacture of soap products and other similar purposes. Upon information and belief, prior to the ownership of the site by Charles L. Huisking & Co., the site was formerly used as a copper mine and subsequently as an ammunition depot.
- 6. Sika Chemical Corporation is the former name of Sika Corporation. See also response to 1(f).
- 7. Sika is engaged in the manufacture of cementitious products, admixtures, sealants, epoxies and coatings for the construction industry and the industrial sector. The manufacture of epoxies ceased at the 875 Valley Brook Avenue, Lyndhurst, facility in approximately 1993-1994. The manufacture of coatings at the 875 Valley Brook Avenue, Lyndhurst, facility ceased in 2000. The manufacture of admixtures at the 875 Valley Brook Avenue, Lyndhurst, facility ceased in 2001. Early on, a majority of the research and development activities at the 201 Polito Avenue site involved the domestication of formulations developed overseas for products known as polyurethane, epoxies, admixtures, resins and mortars. Research and development activities at the 201 Polito Avenue site currently include the domestication and/or the formulation of products known as polyurethane, epoxies, admixtures, resins and mortars.
- 8. Not Applicable
- 9. All waste is and was removed from the site. Prior to the State of New Jersey adopting the uniform manifest system no hazardous wastes were disposed of on the site. Sika used various waste haulers to remove the material. There are no documents prior to the manifest system being in place. Since the hazardous waste regulations went into effect, waste is identified and is determined to be hazardous or non-hazardous based upon NJDEP and USEPA Regulations. Hazardous waste is then labeled to identify the material, generator, and the "accumulation start" date. Hazardous Waste is properly containerized and held at the facility for the accepted time period until removed from site by a permitted hazardous waste disposal contractor.
- 10. Lyndhurst Hazardous Materials Permit No. 33

Passaic Valley Sewerage Commissioners - 18407224

NJDEP Hazardous Waste - NJD002179893

NJDEP Air Permits - 066976 091344 (PCP960002)

116994 (PCP960001) 046009



091345 (PCP960003, PCP970002)	035472 (PCP960004)
043949	044170
044171	110354 (PCP960005)
046023	046738
105195 (PCP960006, PCP 990003)	091347
048824	074689
060399	106740
091348	062632
109237 (PCP960007)	129271 (PCP960008)
064507 (PCP960009)	064508 (PCP960010
091699	091700 (PCP960011)
100130 (PCP960013, PCP970003)	116337 (PCP960012)
117315 (PCP960014)	108766
116995 (PCP960015)	104596 (PCP960016)
105196 (PCP960017)	107787 (PCP960018)
107788 (PCP960019, PCP970004)	108468 (PCP960020)
116996 (PCP960021)	116997 (PCP960022)
117229 (PCP960023)	117316 (PCP960024)
117433 (PCP960025)	117434 (PCP960026)
117436 (PCP960028, PCP990002)	117435 (PCP960027)
125585 (PCP960029)	125586 (PCP960030)
125587 (PCP960031)	125588 (PCP960032)
125589 (PCP960033)	125590 (PCP960034)
125591 (PCP960035)	125592 (PCP960036)
125593 (PCP960037)	125594 (PCP960038)
125595 (PCP960039)	125596 (PCP960040)
126188 (PCP960042, PCP970003)	126026 (PCP960041)
PCP980001	
PCP980002 (PCP980003, PCP990001)	
116996 (PCP960021, PCP980002, PCF	980003)
116997 (PCP960022, PCP980003)	

NJDEP Storm water - NJ0002011

NJDEP Groundwater - NJ0101389

NJDEP Physical Connection Permit - 834

NJDEP Well Permits - 2049P (Well #1), 2649412 (Well #2)

USEPA Hazardous Waste (Same as NJDEP)

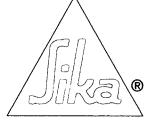




- 11. To the best of our knowledge, information and belief, the hazardous substances reported under the New Jersey Right to Know Act and USEPA Form R are representative of the suite of hazardous substances used by Sika during the time Sika has been on site. Sika has engaged in waste minimization and has from time to time eliminated some materials from its production line. (See documents marked in response to Question 11).
- 12. Hazardous substances, which were used, stored, or handled at the site are referenced in the New Jersey Right to Know Reports and USEPA Form R Reports attached hereto. See Response to No. 11. (See documents marked in response to Question 11)
- 13. At its Lyndhurst facility, Sika dates and identifies hazardous wastes, stores them in the hazardous waste storage area for a period not to exceed 90 days. Sika hires haulers and transporters (Schedule A) who take materials to the Disposal Sites listed in Schedule B.
- 14. During the period of operation from the mid-1980s to present, employees responsible for the hazardous materials at the site were: Sil Santangelo, Steve Rosenberg, Scott Glasser, Chuck Luginbill, Dale Heinze, Harry Alkire and Dan Martin, and waste contractors identified in 13 above. The address for Sil Santangelo, Steve Rosenberg, Dale Heinze, Harry Alkire, and Dan Martin is Sika Corporation, 201 Polito Avenue, Lyndhurst, New Jersey. The last known address for Chuck Luginbill is 208 River Reinssance, East Rutherford, New Jersey. Respondent is not in possession of the last known address for Scott Glasser
- 15. Asbestos Abatement activities have occurred according to the respondents Asbestos Operations & Maintenance Program. Site activities in the remedial activities included hiring an abatement contactor and consultant and executing the proper contractual agreements with the contractor and consultant. See also response to 16 below.
 - No remedial activities have been conducted at the site pursuant to RCRA or CERCLA.
- 16. Sika is unaware of any spills, leaks, releases, from the Sika Facility to Berry's Creek. Sika has experienced spills, leaks, and releases, which are been contained on site, except as noted. These are:
 - (i) 4/20/90 estimated 200 gallons of a liquid discharge containing 2.5 percent Plastiment Liquid and 97.5 percent water Spill occurred due to small crack in dike wall. Immediate action was taken to dike the material from entering storm sewers with dry sand. Portable pumps were used to transfer any standing liquid to drums. Samples were taken from the standing liquid at the curbside and from small puddles west of the road. Dry sand was used to absorb any residual that could not be picked up by the pump. Analysis of collected sample indicated that the spill was a maximum of 2.5% Plastiment and 97.5 % water.



- (ii) 2/17/ 93 Estimated 300 gallons of Sika AER (high pH, non-hazardous material containing 82% water) – Spill occurred under the pipe bridge, which discharged into the storm sewer. (Notice of Violation dated 2/17/09 from NJ DEP). Respondent could not locate documents regarding its remedial activities taken regarding said incident.
- (iii) 10/5/93 Admix chemical sodium lignosulfonate, a non-hazardous liquid cement admixture leaks of water by tank farm into storm sewer. Leaks occurred during heavy rain storms when the plant was not in operation and Sika believes that the cause of the release was the overflow of the holding tank due to influx of rain water. The overflow then mixed with the rainwater in the dike and accumulated at the Polito Avenue side of the tank farm. Remedial actions taken by Respondent included: the sealing of cracks on the Polito Avenue side of the tank farm; Respondent's procedures revised to empty the holding tank at the "end of the day" to insure maximum available capacity when plant is not in operation; monitoring the integrity of the containment in the tank farm; upgrade of the containment in the tank farm.
- (iv) 6/3/94 Discharge from sanitary sewer line that was blocked and probably collapsed in the street. Discharge seeped into the storm drain. Upon notification that sanitary line was backing up, Respondent immediately discontinued use of the line, and immediately brought in a contractor to repair the sewer line, which collapsed under the town road, Polito Avenue. (Respondent did not appeal violation although Respondent believed the collapsed sewer line was not an event caused by Respondent).
- (v) 12/12/95 Estimated 2 to 3 gallons of sodium lignosulfonate admixture/water solution, a non-hazardous liquid cement admixture –leak occurred in the exterior storage tank farm dike area and entered the adjacent storm sewer. Respondent believes that the release was likely caused by the shrinkage and expansion of concrete materials that comprise the dike causing the admixture to seep past the seal in the dike area. Respondent increased inspections of area until weather conditions permitted repair/replacement of the seal. Until the repair/replacement completed, any water and admixtures were manually removed, and the sump pump equipped with a heating system.
- (vi) 1/26/96 Estimated 60 gallons of Liquid Caustic (sodium hydroxide) Leak occurred from storage tank in fermentation room into sanitary



and/or storm drain. At the same time, non-contact cooling water was flushed from reactors adjacent to the caustic tank, which mixed the released caustic diluting the release. Remedial activities implemented by Respondent were: the area surrounding the tank was diked with sand to inhibit migration of caustic. The caustic in the tank was pumped into one of the adjacent reactors to lower the level of caustic in the tank to below the leak level. Respondent also initiated contact with the NJ DEPE regarding use of approved tracer chemicals for storm drains, to determine outfall connections.

- (vii) 7/24/96 Citation received for failure to comply with 2 update schedule items: secondary containment for xylene recovery tank and secondary containment for truck loading/unloading area. (Respondent believes it notified NJDEP of an offsite release in 7/96 due to rupture of roof piping, however, no additional information regarding this release is available at this time).
- (viii) 12/16/96 – 275 gallons of Toluene Diisocyanate Mixture (TDI-80) – Sika rejected delivery of TDI-80 drums from D.H. Litter since the TDI-80 was in frozen form and should have been in liquid form. The truck was parked in Respondent's rear loading dock. While Respondent was in the process of contacting the Emergency Hotline for the TDI manufacturer (Bayer Corporation) of the rejected drums due to the bulging condition of the drums from severe internal pressure, the first of five drums in the truck burst over a period of 2 hours. TDI-80 leaked and entered the storm water drain. Due to the fact that TDI -80 is reactive to water and forms urea and carbon dioxide gas, Respondent believes that it is highly unlikely that the TDI-80 would have exited the site. Respondent's emergency response procedures were immediately implemented and the plant evacuated. Respondent contacted the local fire department. NJ DEPE and the U.S. Coast Guard National Response Center and Bayer Corporation. Respondent's Emergency Response team working with local authorities permitted a haz mat contractor to enter the site for clean-up, which included the decontamination of the pavement underneath the truck and loading dock area.
- (ix) 4/9/97 Estimated 1-2 gallons of sodium ligrosulfate admixture. Crack in dike. Water admixture spilled out and trickled into storm drain. Respondent repaired system by removing sump pump and resurfacing base of admix tank dike, to prevent further leaking. No soil or water cleanup was required.



- (x) 5/16/97 Estimated 1-2 gallons of Aromatic 150 (cleaning solvent).

 Leak occurred on roof of building no. 2 and may have entered roof drain that empties into storm water drain. Immediate remedial actions were taken by Respondent which included spill containment and cleanup measures with absorbent material to absorb remaining liquid.
- (xi) 5/29/98 less than 1 gallon of Aromatic 150 solvent/Amoco 150 hydraulic oil – Leak occurred on roof and entered roof drain that empties into a storm water drain. Immediate remedial actions were taken by Respondent, which included spill containment and cleanup measures including use of absorbent material absorb remaining liquid.
- (xii) 10/25/99 estimated 25 gallons of sanitary wastewater containing diluted cement admixture Final metering discharge pit outlet pipe for industrial/sanitary outlet #1 Passaic Valley Sewerage Commissioners (Sewer Permit # 18407224) clogged and overflowed. Respondent took immediate action to stop the overflow of the referenced wastewater and diluted cement admixture and closed the sumps pumping the discharge water into the pit. Respondent removed caked non-hazardous cement admixture from the discharge pit to a waste drum. Respondent hired a third party contractor to unclog the pipe.
- 17. To Sika's knowledge, none of the chemicals listed in the form on page 5 have ever been released from the site to the Berry's Creek Study area, including creeks, ditches, or other water bodies, or wetlands.
- 18. Not Applicable.
- 19. Not Applicable
- 20. Not Applicable
- 21. Sil Santangelo, Director of Technical Services Steve Rosenberg, Senior Vice President, Research and Development Daniel Martin, Manager of Corporate Environmental, Health and Safety Dale Heinze, Environmental Engineer

All officers and employees of Sika Corporation may be reached c/o Sika Corporation, 201 Polito Avenue, Lyndhurst, NJ

22. Questions 1 through 6 – Corporate records, Real Estate records, and Lyndhurst plant environmental and safety records.



CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

State of New Jersey:

County of Bergen:

I certify under penalty of law that I have caused those persons responsible for waste handling and control of raw materials to search their files for information responsive to the request. I believe that the materials I have received are true and accurate. If other materials become available, Sika reserves the right to supplement or amend these answers. I have also made diligent inquiry of those individuals responsible for the information as to their knowledge of the documents and events. While the information is hearsay, I believe that the answers provided to me are accurate. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I am also aware that my company is under a continuing obligation to supplement its response to the EPA's Request for Information if any additional information relevant to the matters addressed in the EPA's Request for Information or the company's response thereto should become know or available to the company.

Sika Corporation

By:

Name: DANIEL MARTIN

Title:

ENVIRONMENTAL, HEALTH & SAFETY MGR.

Cc:

Clay Monroe

Assistant Regional Counsel Office of Regional Counsel 290 Broadway, 17th Floor

New York, New York 10007-1866



SCHEDULE A

Marisol Inc.

125 Factory Lane

Middlesex, NJ 08846

NJD002454544

Republic Environmental Systems

2869 Sandstone Drive

Hatfield, PA 19440

PAD085690592

Environmental Transport Group, Inc.

PO Box 295

Flanders, NJ 07836

NJD000692061

Freehold Carting, Inc.

Rte 33 East

Freehold, NJ 07728

NJD054126164

Hazmat Environmental Group, Inc.

4923 Transit Road

Clarence, NY 14218

NYD980769947

Laidlaw Environmental Services Inc

3527 Whiskey Bottom Road

Laurel, MD 20810

MDD980554653

Republic Environmental Systems

21 Church Road

Hatfield, PA 19440

PAD982661381

Transporter, TSDR

Transporter, TSDR

Transporter

Transporter

Transporter

Transporter, TSDR

Transporter



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Lionetti Oil Recovery, Inc. Runyon & Cheesequake Road Old Bridge, NJ 08857 NJD084044064 Transporter

Peretti Freight Services, Inc. 335 Brown Tr Hopatcong, NJ 07843 NJD084044064 Transporter

Chem Met Services, Inc. 18550 Allen Road Wyandotte, MI 48192 MID096963194 Transporter

L&L Oil Services 740 Lloyd Road Aberdeen, NJ 07747 NJD011427895 Transporter, TSDR

Merola Enterprises, Inc. Address Unknown NJD986609949 Transporter

Disposal Systems, Inc. Route 526 Imlaytown, NJ 08526 NJD156163438 Transporter

Chemical Conservation Corp Orlando, Florida FLD980559728 Transporter

Oldover Corp. Address Unknown VAD040159436 Transporter



SCHEDULE B

S&W Waste TSDR

105 Jacobus Avenue South Kearny, NJ 07034 NJD991291105

Marine Shale Processors, Inc. TSDR

Highway 90 East Morganlily, LA 70380 LAD981057706

M&M Chem & Equipment Company, Inc. TSDR

1229 Valley Drive (RD3 Box 2858) Attalla, AL 35954 ALD070513767

Chemical Conservation Corp of GA TSDR

1612 James Roger Circle Valdesta, GA 31601 GAD093380814

Thermal Kem TSDR

2324 Vernesdale Road Rocky Hill, SC 29730 SCD044442333

Safety-Kleen, Inc. TSDR

514 76 Old River Road Riminik, SC 29131 SCD987574647

Eltex Chemical & Supply Co. TSDR

4050 Homestead Houston, TX 77028 TXD074196338

Frontier Chemical TSDR 4626 Royal Avenue



Niagara Falls, NY 14303 NYD043815703



Request for Information Regarding Chemical Releases to the Berry's Creek Study Area

<u>Instructions</u>: As instructed in Question 17, please complete this form by marking the appropriate spaces. Indicate whether each of the chemicals listed has ever been released from the Site to the Berry's Creek Study Area, including creeks, ditches, or other water bodies, or wetlands. Follow additional instructions below. Return the completed form along with your other responses to the Request for Information in the Matter of the Berry's Creek Study Area, Bergen County, New Jersey. N/A signifies no information available.

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henzene.			
benzo(a)pyrene		/	
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Name of person completing form

SIKA CORPORATION

Company

Site (as defined in the "Instructions")

EPA REQUEST FOR INFORMATION PURSUANT TO THE COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT, 42 U.S.C. SECTION 9601 ET SEQ., RE: BERRY'S CREEK STUDY AREA, BERGEN COUNTY, NEW JERSEY

DOCUMENTS SUBMITTED BY SIKA CORPORATION IN SUPPORT OF RESPONSE TO QUESTION NO. 11

(IMPO	RTANT: Type or pri	nt; read ir	nstructi	ions be	fore comp	leting form	n)			Approva	Expires	s: 01/31	1/200	3	Page 1 of 5
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Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; X No (Do not answer 2.2; Attach substantiation forms) You Claiming the toxic chemical identified on page 2 trade secret? Is this copy Sanitized (Answer only if "YES" in 2.1)															
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4.5	SIC Code (s) (4 d	ligits)	-	a.	Primary 2891	b .			c.	•	d.			е.	f.
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5.1	Name of Parent	Company		NA		SIK	A AG								

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete. Printed using ATRS for Windows 2001 version 6.02.00

NA

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5.2

Parent Company's Dun & Bradstreet Number

6/28/2002

													
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							-	KCRP201PO					
PART II. C	HEMICAL-SF	PECIFIC	CINFORM	OITAN	N (CC	ONTINUED)	ETHYLBI		gory or Generic Name				
SECTION 6.2	TRANSFERS	го отн	ER OFF-SIT	E LOC	ATION	IS (Continued)							
A. Total Transfe	ers (pounds/year*)	B. Basis o	f Estima	te		C. Type o	f Waste Treat	ment/Disposal/				
(enter range	code** or estimate)		(enter c	ode)			Recyc	ling/Energy Ro	ecovery (enter code)				
1. 9768			1. 0				1. M72 `						
2. NA			2.				2.						
3.			3.				3.						
4.			4.				4.		-				
6.2. <u>2</u> Off-S	Site EPA Identifica	ation Num	ber (RCRA II	O No.)	NJ	D002245454							
Off-Site location	Name MARIS	OL INC											
Off-Site Address	125 FACTORY	LANE											
City MIDDLE					IDDLES			Zip 08846-	[(Non-US)]				
Is location un	der control of re	porting fa	acility or par	ent con	npany?	· · · · · · · · · · · · · · · · · · ·		es	X No				
	ansfers (pounds/y ange code** or estim	-		B. Basis (enter	of Estin	nate	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)						
1. 28143			1. 0				1. M56						
2. NA			2.				2.						
3.			3.				3.						
4.			4.				4.						
SECTION 74	A. ON-SITE WA	STE TRE	EATMENT I	METHO	DS AN	ID EFFICIENCY							
X Not A	lia-bla /NIA\		f no on-site wa			pplied to any or chemical category.			•				
a. General Waste Stream (enter code)	b. Waste 1		Method(s) Seq			c. Range of Influen Concentration	nt d. Waste Treatment Efficiency Estimate e. Based on Operating Data ?						
7A.1a	7A.1b	1	2			7A.1c	7,	A. 1d 7A. 1e					
NA NA	3 6	4 -	5 8					%	Yes No				
7A.2a	7A. 2b	1	2	+		7A. 2c	7,	A. 2d	7A. 2e				
77124	3	4	5	——					Yes No				
	6	7	8	-				%					
7A.3a	7A. 3b	1	2	1		7A.3c	7.	A. 3d	7A. 3e				
	3	4	5					%	Yes No				
	6	7	8					70					
7A.4a	7A. 4b	1	2			7A. 4c	7.	A. 4d	7A.4e				
	3	4	5					%	Yes No				
	6	7	8	1	_								
7A.5a	7A. 5b	1	2	:		7A.5c	7	7A. 5d 7A. 5e					
	3	4	5	-			1	· %	Yes No				
	6	7	8			<u> </u>							
	es of Part II, Section 6.2		-		_	number of pages in (example: 1,2,3, etc		1					

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{**} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

TRI Facility ID Number EPA FORM R 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name ETHYLBENZENE SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste x Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] 2 1 NA **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste X stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 5. 2. NA 10. 7. SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES Column B Column C Column D Column A **Current Reporting Year Following Year** Second Following Year Prior Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) 10838 10103 7500 7500 8.1 Quantity released *** NA NA Quantity used for energy recovery NA NA 8.2 25000 25000 28143 Quantity used for energy recovery 28823 8.3 offsite NA NA NA 8.4 Quantity recycled onsite NA 0 0 O 0 Quantity recycled offsite NA NA NA NA 8.6 Quantity treated onsite 0 0 0 0 8.7 Quantity treated offsite Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 processes (pounds/year) 0000000.98 Production ratio or activity index 8.9 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] T06 T01 T04 c. 8.10.1 W14 a. b. T01 b. T04 C. 8.10.2 W42 a. b. Ç. 8.10.3 NA a. 8.10.4 C. YES NO Is additional information on source reduction, recycling, or pollution control activities

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

included with this report? (Check one box)

8.11

Х

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.



Sika Corporation 201 Polito Avenue Lyndhurst, NJ 07071

Telephone: 201-933-8800 Fax: 201-804-1040

EPCRA Reporting Center
P.O. Box 3348
Merrifield, VA 22116 - 3348
Attn: Toxic Chemical Release Inventory
Magnetic Media Submission

SIKA CORPORATION
201 POLITO AVENUE
LYNDHURST
NJ 07071
TRI Fac. ID: 07071-SKCRP-201PO

To Whom It May Concern:

Enclosed please find one (1) microcomputer diskette containing toxic chemical release reporting information for:

06/28/2002

SIKA CORPORATION

This information is submitted as required under Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 and the Pollution Prevention Act of 1990.

We are submitting a total of 10 Chemical Report(s) for our facility. These 10 chemical report(s) are described below:

Chemical Name	Report Year	CAS Number	Report Type
XYLENE (MIXED ISOMERS)	2001	1330207	5-page Form R
ETHYLBENZENE	2001	100414	5-page Form R
DIISOCYANATES	2001	N120	5-page Form R
FORMALDEHYDE	2001	50000	5-page Form R
METHANOL	2001	67561	Two page Form A

* Continued on next page

Our technical point of contact is:

DALE HEINZE

Phone Number: (201) 933-8800

and is available if any questions or problems arise in your processing of these diskettes.

I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report.

ANTHONY JURG
VICE PRESIDENT





Continued from Page 1

Chemical Name	Report Year	CAS Number	Report Type
TOLUENE DIISOCYANATE (MIXED ISOMERS)	2001	26471625	Two page Form A
LITHIUM CARBONATE	2001	554132	Two page Form A
MALEIC ANHYDRIDE	2001	108316	Two page Form A
FORMIC ACID	2001	64186	Two page Form A
SODIUM NITRITE	2001	7632000	Two page Form A

June 28,2002

Mr. Andrew Opperman
Department of Environmental Protection
EPCRA Section 313
Bureau of Chemical Release Information & Prevention
PO Box 405
Trenton, NJ 08625-0405

Re: SIKA Corporation

201 Polito Avenue Lyndhurst, NJ 07071 TRI Fac. ID#07071SKCRP201PO

Dear Mr. Opperman:

Attached please find one (1) microcomputer diskette containing 2001 toxic chemical release reporting information for:

Sika Corporation, Lyndhurst, New Jersey

This information is submitted as required under Section 313, Title III of the Superfund Amendments and Reauthorization Act of 1986 and the Pollution Prevention Act of 1990. The certification letter, signed by Mr. Anthony Jurg, Vice President, Sika Corporation, is also enclosed.

Should you have any questions regarding this submission, please feel free to contact the undersigned at (201) 933-8800, extension 4375.

Sincerely,

Dale Heinde,

Production Manager

attachments

cc. Anthony Jurg Sika Corporation 875 Valley Brook Avenue Lyndhurst, NJ 07071



ISC 5000



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
XYLENE (MIXED ISOMERS)

and indicate the Part II, Section 5.3 page number in this box.

(example: 1,2,3, etc.)

TRI Facility ID Number	er
07071SKCRP201PO	
Toxic Chemical, Cate	gory or Generic Name
ETHYLBENZENE	

		A FURM I	-					0/071\$	KCRP201P) 			
	PART II. CHEMICA	L-SPECIF	IC INFO	RMA	TION			Toxic Ch	Toxic Chemical, Category or Generic Name				
					<u> </u>			ETHYLBEN	ZENE				
SECT	ION 1. TOXIC CHEMICAL	IDENTITY	(Imp	oortant:	DO NOT	comple	ete this sec	ction if yo	u complete	d Sectio	n 2 below	.)	
1.1	CAS Number (Important: Enter only one numb 100414	er exactly as it appear	s on the Section	ın 313 list.	Enter categ	ory code if	reporting a ch	nemical catego	ory.)				
1.2	Toxic Chemical or Chemical Category Name (I ETHYLBENZENE	mportant: Enter only o	ne name exact	ty as it app	ears on the	Section 31	3 list.)						
1.3	1.3 Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA												
	(If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should												
	be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17												
NA										1.	1	<u> </u>	
SECT	ION 2. MIXTURE COMPO	NENT IDENT	ITY (Imp	portant:	DO NO	comple	ete this se	ction if yo	u complete	d Section	n 1 above	e.)	
2.1	Generic Chemical Name Provided by Supplier	(Important: Maximum	of 70 charact	ers, includio	ng numbers,	letters, sp	aces, and punc	ctuation.)					
2.1	NA .												
SEC1	TION 3. ACTIVITIES AND U		TOXIC	CHEMI	CAL A	THE	FACILIT	Υ					
3.1	Manufacture the toxic cher	mical: 3.2	Proces	s the to	oxic che	mical:	3.3	Otherw	vise use t	ne toxic	chemic	al:	
a.	Produce b. Imp	ort					.						
	If produce or import:	a.		a reactar			a. [a chemical (ig aid		
C.	For on-site use/processing	b.											
d.	For sale/distribution	c. d.		an anticle ackaging	compon	ent	c.	X And	anary or our	ei use			
e. f.	As a byproduct As an impurity	e.	-	an impun	-								
	TION 4. MAXIMUM AMOUN					ITE AT	CANV TI	ME DUE	ING THE	CALE	NDAP V	FAR	
						HIEAI	ANTI	INC DON	CINO IIIL	OALL	MDAIL I		
4.1		igit code from						· · · · · · · · · · · · · · · · · · ·			·		
SEC	TION 5. QUANTITY OF TH	E TOXIC CHE	EMICAL I	ENTER	ING E	CH E							
			A. Total R (Enter ra		(pounds le or estir			of Estima code)	ite C. %	From S	tormwater	r 	
5.1	Fugitive or non-point air emissions	NA	29	•				0					
5.2	Stack or point air emissions	NA	30	06			-	0		•			
5.3	Discharges to receiving streams water bodies (enter one name pe	or r box)											
	Stream or Water Body Nar	ne											
5.3.1	NA												
5.3.2													
5.3.3													
If addi	tional pages of Part II, Section 5.	3 are attached,	indicate th	e total n	umber o	f pages	in this box	×	1				

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
ETHYLBENZENE

and indicate the Part II, Section 5.3 page number in this box.

(example: 1,2,3, etc.)

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Is location under control of reporting facility or parent company? TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name ETHYLBENZENE Yes X No

TRI Facility ID Number EPA FORM R 07071SKCRP201PO PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name **ETHYLBENZENE** SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range B. Basis of Estimate NA code** or estimate) (enter code) Underground Injection onsite Х 5.4.1 to Class I Wells Underground Injection onsite 5.4.2 х NA to Class II-V Wells 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills Х NA 5.5.1B Other landfills Х NA Land treatment/application X 5.5.2 NA farming Х NA Surface Impoundment 5.5.3 X NA 5.5.4 Other disposal SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.2 Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) (enter range code** or estimate) (enter code) NA POTW Name 6.1.B.1 NA **POTW Address** Zip City State County **POTW Name** 6.1.B.2 **POTW Address** Zip City State County If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages in this box and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) **SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS** PAD085690592 Off-Site EPA Identification Number (RCRA ID No.) Off-Site Location Name PHILIPS SERVICES Off-Site Address 2869 SANDSTONE DRIVE Country City **HATFIELD BUCKS** State County 19440-(Non-US)

* For Dioxin or Dioxin-like compounds, report in grams/year

EPA Form 9350-1 (Rev.01/2001) - Previous editions are obsolete.

^{**} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

Page 3 of 5
TRI Facility ID Number
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
ETHYLBENZENE

EPA FORM R
T II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

on under control of reporting facility or parent company?

* For Dioxin or Dioxin-like compounds, report in grams/year

** Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

/year inds.

					7			
	EPA FO	RM R		TRI Facility ID Number				
D40	T II. CHEMICAL-SPECIFIC		N (CONTINUED)	07071SKCRP201PO				
PAR	I II. CHEMICAL-SPECIFIC		(egory or Generic Name			
				ETHYLBENZENE				
		OVERY RECESS	ES					
ECTIC	ON 7B. ON-SITE ENERGY REC							
X	Not Applicable (NA) - Check here if stream conta	no on-site energy recovining the toxic chemical	very is applied to any waste or chemical category.					
Ene	rgy Recovery Methods [enter 3-character	r code(s)]			\neg			
1 NA	2	3		4				
SECTIO	ON 7C. ON-SITE RECYCLING P	ROCESSES						
×	Not Applicable (NA) - Check here if no	o on-site recycling is app ng the toxic chemical or	olied to any waste chemical category.					
Red	cycling Methods [enter 3-character code(— — — — — — — — — — — — — — — — — — —			5.			
1. NA	2.	3	4.		v.			
6.	7.	8.	9.		10.			
SECTI	ON 8. SOURCE REDUCTION A	ND RECYCLING A	CTIVITIES					
		Column A	Column B	Column C	Column D			
		Prior Year	Current Reporting Year	Following Year	Second Following Year (pounds/year*)			
		(pounds/year*)	(pounds/year*)	(pounds/year*)				
8.1	Quantity released ***	10838	10103	7500				
8.2	Quantity used for energy recovery onsite	NA NA	NA NA	NA .				
8.3	Quantity used for energy recovery offsite	28823	28143	25000				
8.4	Quantity recycled onsite	NA	NA	N/	A NA			
8.5	Quantity recycled offsite	0	0		0			
8.6	Quantity treated onsite	NA NA	NA	N				
8.7	Quantity treated offsite	0	0		0 0			
8.8	Quantity released to the environment as catastrophic events, or one-time events processes (pounds/year)	s a result of remedial act not associated with pro	tions, duction	0				
8.9	Production ratio or activity index			0000000.98	<u>, , , , , , , , , , , , , , , , , , , </u>			
	Did your facility engage in any source nenter "NA" in Section 8.10.1 and answer	er Section 6.11.						
8.10	Source Reduction Activities [enter code(s)]		Methods to Identify Activity					
8.10.1	W14	a. T01	b. T04		c. T06			
8.10.2	W42	a. T01	b. T04		c. T06			
8.10.3	NA .	а.	b.		С.			
8.10.4		a.	b.		C. NO.			
0.44	Is additional information on source red	uction, recycling, or poll	ution control activities		YES NO			

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

	FANT. Tues as a sind	· mad instr-	tions !	nefore completing f	om)			Form App Approval				: 2070-0093	Page 1 of
_	TANT: Type or print	read instruc	uons (, which are	TO	KIC C	HEN	IICAL RELEAS	
	EPA				ORN							REPORTING	FORM
	d States conmental Prote cy	ction Sec	tion 3 knov	13 of the Emerg vn as Title III of	gency Pl the Sup	anning erfund	and Ame	Communit Indments a	y Right nd Rea	to-Ki author	ızatı	on Act	·
WHERI	E TO SEND COMP	LETED FORI	VIS: 1.	P.O Box 3348				PRIATE STA structions in A				Enter "X" here if the is a revision	iis
		b		Merrifield, VA 22 ATTN: TOXIC CH	116-3348 HEMICAL I	RELEAS	E INV	ENTORY			For	EPA use only	
lmpo	rtant: See in:	structions	s to c	determine wh	en "No	t App	lical	ole (NA)"	boxes	sho	uld	be checked.	
		F	AR	Γ I. FACILIT	Y IDEN	ITIFIC	AT	ON INFO	RMA	TIOI	N_		
SECT	ION 1. REPOR	TING YEA	R 2	001									
	ION 2. TRADE												
	Are you claiming the						2.2	is this copy	Ĺ	s	anitiz	ed U	nsanitized
2.1	Yes (Answer Attach s	question 2.2; ubstantiation	forms)		ot answer 2 Section 3)			(Answer onl	y if "YES	s" in 2.	1)		
	ION 3. CERTI												
I hereb	y certify that I have	reviewed the	attact	ned documents and	that, to th	e best of	my k	nowledge and	l belief, t	the sub	mitte imate	d /	
	ation is true and cor lata available to the				s in unis re	port are	accui	ale vaseu on	leasona ()	mate	<u> </u>	
	and official title of o				official:			s	ignature			$ \sqrt{} $	Date Signe
ANTHON				VICE PRESIDENT						/^-	. » ⁽	Yr	06/28/2002
SECT	TION 4. FACÍL	TY IDENT	IFICA	TION					\mathcal{I}				
4.1	-					TRI Fa	cility (D Number 0	7071SKCI	RP201P	0	V	
	or Establishment Nam	е				Facility of	r Esta	blishment Name	or Mailin	g Addre	ss(if d	ifferent from street ac	(dress)
SIKA CC	RPORATION												
Street				- , -		Mailing /	Addres	s					
201 POL	ITO AVENUE							2-4-					Country (Non-
<u> </u>	unty/State/Zip Code				07071-	City/Sta	te/Zip (Code					Country (13011
LYNDH		BERGEN	<u> </u>	NJ					-6 -			A Federal [
4.2	This report contain (Important : check			d if applicable)		An entire acility	b.	Part facili		с. [facility d.	GOCC
4.3	Technical Contac	Name	DA	LE HEINZE								hone Number (includ	e area code)
			+-								Telep	hone Number (includ	le area code)
4.4	Public Contact Na	ame	DA	ALE HEINZE			ı				(201)	933-8800	· ·
4.5	SIC Code (s) (4 d	igits)	a	Primary . 2891	b.		c.		d.			е.	f.
4.6	Latitude	Degrees		Minutes	Seco		1,	Longitude	<u> </u>	egrees		Minutes	Seconds 30
4.0	Lautuub	40	\perp	48	20				1	074 T	11-	06 derground Injection	
4.7	Dun & Bradstreet Number(s) (9 dig	14-		A identification Nur CRA I.D. No.) (12 c		4.9		ty NPDES Pe per(s) (9 chara		4.10	(UI	derground injection (S) (C) I.D. Number(s)	(12 digits)
a. 0	02179893	a.		002179893			J0002	011		+	NΑ		
b.		b.				b. N	J0101	389		b.		<u></u>	
SEC	TION 5. PARE	NT COMP	ANY	INFORMATION	N								

SIKA AG

NA

X

Parent Company's Dun & Bradstreet Number

NA

Name of Parent Company

5.1

5.2

TRI Facility ID No	ımber
07071SKCRP201	IPO
Toxic Chemical,	Categöry or Generic Name
DIISOCYANATES	

EPA FORM	07071SKCRP2	07071SKCRP201PO				
PART II. CHEMICAL-SPEC	Toxic Chemical	, Categöry or Generic Name				
		DIISOCYANATES				
SECTION 1. TOXIC CHEMICAL IDENTITY	(Important: DO NOT complet		pleted Section 2 below.)			
1.1 CAS Number (Important: Enter only one number exactly as it ap N120	ears on the Section 313 list. Enter category code if r	eporting a chemical category.)				
1.2 Toxic Chemical or Chemical Category Name (Important: Enter of DIISOCYANATES	ly one name exactly as it appears on the Section 313	list.)				
1.3 Generic Chemical Name (Important: Complete only if Part 1, Se	tion 2.1 is checked "yes". Generic Name must be str	ructurally descriptive.)				
1.4 Distribution of Each Member of the Diox	n and Dioxin-like Compounds Cat	tegory.				
(If there are any numbers in boxes 1-17, then ev	ery field must be filled in with either 0 or s	iome number between 0.01	and 100. Distribution should			
be reported in percentages and the total should	equal 100%. If you do not have speciation 6 7 8 9 10	n data available, indicate Na 11 12 13	n.) 14 15 16 17			
NAX						
SECTION 2. MIXTURE COMPONENT IDE	ITITY (Important: DO NOT comple	te this section if you com	pleted Section 1 above.)			
Generic Chemical Name Provided by Supplier (Important: Maxi	num of 70 characters, including numbers, letters, spa	ces, and punctuation.)				
2.1 NA						
	TO THE STATE OF TH	FACILITY				
SECTION 3. ACTIVITIES AND USES OF T —(important: Check all that apply.)	HE TOXIC CHEMICAL AT THE I					
3.1 Manufacture the toxic chemical:	.2 Process the toxic chemical:	3.3 Otherwise u	se the toxic chemical:			
a. Produce b. Import						
If produce or import:	a. X As a reactant	a. As a chem	nical processing aid			
c. For on-site use/processing	b. As a formulation component	b. As a man	ufacturing aid			
d. For sale/distribution	c. As an article component	c Ancillary o	or other use			
e. As a byproduct	d. Repackaging					
f. As an impurity	e. As an impurity					
SECTION 4. MAXIMUM AMOUNT OF THE	TOXIC CHEMICAL ONSITE AT	ANY TIME DURING	THE CALENDAR YEAR			
	om instruction package.)	·				
SECTION 5. QUANTITY OF THE TOXIC	HEMICAL ENTERING EACH EN	IVIRONMENTAL ME				
	A. Total Release (pounds/year*) (Enter range code or estimate**)	B. Basis of Estimate (enter code)	C. % From Stormwater			
5.1 Fugitive or non-point air emissions] NA					
5.2 Stack or point air emissions	214	0				
5.3 Discharges to receiving streams or water bodies (enter one name per box)			<u> </u>			
Stream or Water Body Name						
5.3.1 NA						
5.3.2	·					
5.3.3						
If additional pages of Part II, Section 5.3 are attach	ed, indicate the total number of pages	in this box 1				

* For Dioxin or Dioxin-like compounds, report in grams/year

EPA form 9350-1(Rev. 01/2001) - Previous editions are obsolete.

** Range Codes: A= 1 - 10 pounds; B= 11- 499 pounds; C= 500 - 999 pounds.

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

DIISOCYANATES

and indicate the Part II, Section 5.3 page number in this box.

1 (example: 1,2,3, etc.)

TRI Facility ID Number 07071SKCRP201PO **EPA FORM R** PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name DIISOCYANATES SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range B. Basis of Estimate NA code** or estimate) (enter code) **Underground Injection onsite** x NA 5.4.1 to Class I Wells Underground Injection onsite Χ NA 5.4.2 to Class II-V Wells 5.5 Disposal to land onsite Χ 5.5.1A RCRA Subtitle C landfills NA Х NA 5.5.1B Other landfills Land treatment/application Х NA 5.5.2 farming Х NA Surface Impoundment 5.5.3 Х NA Other disposal 5.5.4 SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.2 Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) (enter code) (enter range code** or estimate) NA **POTW Name** 6.1.B.1 NA **POTW Address** Zip State County City **POTW Name** 6.1.B.2 **POTW Address** Zip State County City If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) in this box **SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS** PAD085690592 Off-Site EPA Identification Number (RCRA ID No.) 6.2. <u>1</u> PHILIPS SERVICES Off-Site Location Name 2869 SANDSTONE DRIVE Off-Site Address Country Zip | 19440-County **BUCKS HATFIELD** State City (Non-US)

* For Dioxin or Dioxin-like compounds, report in grams/year

EPA Form 9350-1 (Rev.01/2001) - Previous editions are obsolete. ** Rang

** Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

	TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name			
EPA FORM R				
PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)				
	DIISOCYANATES			
Is location under control of reporting facility or parent company?	Yes X No			

EPA FORM R					-	TRI Facility ID Number 07071SKCRP201PO				
					. }					
PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)							Toxic Chemical, Category or Generic Name DIISOCYANATES			
SECTION 6.2	TRANSFERS	TO OTH	R OFF-SITI	E LOCATIO	NS (Continu	ed)		<u></u>		
A. Total Transfer	ers (pounds/yea	=		B. Basis of Estimate (enter code)					ment/Disposal/ ecovery (enter code)	
1. 1590		<u>. </u>	1. 0				1. M72			
2. NA			2.			2.				
3.			. 3.			3.				
4.			4.	•		4.				
6.2. <u>2</u> Off-9	Site EPA Identifi	cation Num	ber (RCRA ID	No.)						
Off-Site location	Name									
Off-Site Address	•									
City		s	tate Cou	inty				Zip	Country (Non-US)	
Is location un	der control of	reporting fa	acility or pare	ent compan	y?	Γ	Yes		No	
A. Total Transfers (pounds/year*) (enter range code** or estimate)			B. Basis of Estimate (enter code)				C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code			
1.		1.				1.	1.			
2.	2.					2.				
3.	3.					3.	3.			
4.			4.			4.				
SECTION 7	A. ON-SITE W	ASTE TRI	EATMENT N	ETHODS A	AND EFFICIEN	ICY				
X Not A	nnlicable (NA) -				s applied to any	gory.		,		
General Waste Stream (enter code)	b. Waste		Method(s) Sequ		c. Range of In Concentrati	fluent	d. Waste Efficie Estima		e. Based on Operating Data ?	
7A.1a	7A.1b	1	. 2		7A.1c		7A.	1d	7A. 1e	
NA	3 6	4 7	5 8					%	Yes No	
7A.2a	7A. 2b	1 1	2	· · · · · · · · · · · · · · · · · · ·	7A. 2c		7A.	2d	7A. 2e	
1 A. Za	3] 4	5					%	Yes No	
	6	7	8						1 1 1 1	
7A.3a 7A.3b	 	¬ !}-	2		7A.3c		7A.	3 0	7A. 3e Yes No	
	6	7	5 8			,		%		
7A.4a	7A. 4b	1	2		7A.4c		7A.	4d	7A.4e	
	3] 4	5					%	Yes No	
	7A. 5b	7	8	 	7A.5c		7A.	5d	7A. 5e	
7A.5a	7A. 50	┐ ╎├	5		/A.5C		'A	. 	Yes No	
	"	⊣ ⊢			11			%		
	1 6 1	1 7 1	8	1	1 1					

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

EPA FORM R TRI Facility ID Number 07071SKCRP201PQ PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name DIISOCYANATES SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Х Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste X stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 1. 2. 3. 7. 8. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column D Prior Year **Current Reporting Year** Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) 8.1 Quantity released *** 266 214 200 200 8.2 Quantity used for energy recovery NA NΑ NA NA Quantity used for energy recovery 8.3 0 O n O offsite 8.4 Quantity recycled onsite NA NA NA NA 8.5 Quantity recycled offsite 0 0 n n 8.6 Quantity treated onsite NA NA NA NA 8.7 Quantity treated offsite 1590 1000 1000 Quantity released to the environment as a result of remedial actions. catastrophic events, or one-time events not associated with production 8.8 0 processes (pounds/year) 8.9 Production ratio or activity index 0000000 94 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NA a. b. C. 8.10.2 a. b. c. 8.10.3 a. b. c. 8.10.4 c. Is additional information on source reduction, recycling, or pollution control activities YES NO

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

included with this report? (Check one box)

X

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

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ev. 01/2001) - Previous editions are obsolete.

6/28/2002

report in grams/year

= 500 - 999 pounds.

S00142

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

FORMALDEHYDE

and indicate the Part II, Section 5.3 page number in this box.

1 (example: 1,2,3, etc.)

Page 3 of 5 TRI Facility ID Number **EPA FORM R** 07071SKCRP201PO PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name FORMAL DEHYDE SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range B. Basis of Estimate NA code** or estimate) (enter code) Underground Injection onsite X NA 5.4.1 to Class I Wells Underground Injection onsite х 5.4.2 NA to Class II-V Wells 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills X NA X 5.5.1B Other landfills NA Land treatment/application X 5.5.2 NA farming X Surface Impoundment NA 5.5.3 5.5.4 Other disposal X NA SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) 6.1.A.2 Basis of Estimate (enter range code** or estimate) (enter code) NA POTW Name 6.1.B.1 NA **POTW Address** City State County Zip POTW Name 6.1.B.2

State

BUCKS

If additional pages of Part It, Section 6.1 are attached, indicate the total number of pages

State

PA

County

SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS

PHILIPS SERVICES

Off-Site EPA Identification Number (RCRA ID No.)

2869 SANDSTONE DRIVE

and indicate the Part II, Section 6.1 page number in this box

County

PAD085690592

* For Dioxin or Dioxin-like compounds, report in grams/year

Zip

Country

EPA Form 9350-1 (Rev.01/2001) - Previous editions are obsolete.

POTW Address

City

6.2.1

City

Off-Site Location Name

HATFIELD

Off-Site Address

Zip 19440-

(example: 1,2,3, etc.)

^{**} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

EPA FORM R

	TRI Facility ID Number
	07071SKCRP201PO
,	Toxic Chemical, Category or Generic Name
	FORMALDEHYDE

DA	RT II. CHEMICAL	SPECIE	CINECRMATIC	ON (CO	NTINITEDI	07071SKCRP20	1PO			
гA :	RI II. UNEMIUAL	3FEVIFI	HINOLD)	Toxic Chemical,	Category	or Generic Name				
						FORMALDEHYDE				
			,			<u> </u>				
SECT	SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES									
X	X Not Applicable (NA) - Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.									
Er	Energy Recovery Methods [enter 3-character code(s)]									
1 NA	2		3			4				
SECT	ION 7C. ON-SITE RE	CYCLING P	ROCESSES							
x	Not Applicable (NA) - 0		o on-site recycling is ap							
R	ecycling Methods [enter 3-c	haracter code(s	s)]							
1. N	A 2.		3.		4.			5.		
6.	7.		8.		9.		10	o		
SECT	ION 8. SOURCE REI	DUCTION A	ND RECYCLING	ACTIVITI	ES					
			Column A Prior Year (pounds/year*)	Current	olumn B Reporting Year ands/year*)	Column C Following Yea (pounds/year*)		Column D Second Following Year (pounds/year*)		
8.1	Quantity released ***		63		54		50	50		
8.2	Quantity used for energy nonsite	ecovery	NA NA		NA	NA NA		NA		
8.3	Quantity used for energy re	ecovery	0		0		0	0		
8.4	Quantity recycled onsite		NA NA		, NA		NA NA	NA		
8.5	Quantity recycled offsite		0		0		0	0		
8.6	Quantity treated onsite		NA		NA		NA NA	NA		
8.7	Quantity treated offsite		1602		933		500	0		
8.8	Quantity released to the el catastrophic events, or on processes (pounds/year)					0				
8.9	Production ratio or activity	index				0000001.33				
8.10	Did your facility engage in enter "NA" in Section 8.10	any source red	duction activities for this Section 8.11.	s chemical o	during the reporting	ng year? If not,				
0.10	Source Reduction Acti [enter code(s)]	vities	N	lethods to le	dentify Activity (e	nter codes)				
8.10.1	NA NA		a.		b.		c.			
8.10.2			a.		b.		c.			
8.10.3			a.		b.		C.			
8.10.4			a.		b .		c.			
8.11	Is additional information o	n source reduc	tion, recycling, or pollu	tion control	activities		r	YES NO		

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

PART II. C	HEMICAL-S		FORM R C INFORM	RM R NFORMATION (CONTINUED)			TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name FORMALDEHYDE			
SECTION 6	TDANSEEDS	TO OTH	EB OEE-SIT	E I OCATIO	NS (Continued)					
A. Total Transfe			B. Basis of		(Continued)		ste Treatment/Disposal/			
	code** or estimate)	•	(enter co			1 -	nergy Recovery (enter o	ode)		
1. 933		-	1. 0			1. M72				
2. NA			2.			2.				
3.			3.			3.	-			
4.		**	4.			4.				
6.2. <u>2</u> Off-	Site EPA Identific	ation Num	ber (RCRA ID	No.)		-				
Off-Site location	Name	-								
Off-Site Address	•									
City		s	State Co	unty		Zip	Country (Non-US	' 1		
Is location un	der control of re	eporting fa	acility or pare	ent company	?	Yes	No			
A. Total Tra (enter ra	nsfers (pounds/ inge code** or estir	-		3. Basis of Esti (enter code)	mate		/aste Treatment/Disposal/ g/Energy Recovery (enter	code)		
1.			1.			1.				
2.			2.			2. 3. 4.				
3.			3.							
4			4.							
SECTION 7	. ON-SITE WA	ASTE TRI	EATMENT N	METHODS A	ND EFFICIENCY					
X Not A	nnlicable (NA)			ite treatment is	•					
a. General Waste Stream (enter code)	b. Waste		Method(s) Sequ		c. Range of Influer Concentration			ta?		
7A.1a	7A. 1b	1	2		7A.1c	7A. 1d	7A. 1e			
NA	3 6	4 7	5 8				% Yes	No		
7A.2a	7A. 2b	1	2		7A. 2c	7A. 2d	7A. 2e			
	3	4	5	. 1				No		
	6	7	8				%			
7A.3a	7A. 3b	1	2		7A. 3c	7A. 3d	7A. 3e			
	3] 4 [5				Yes I	No		
	6	7	8				/ ⁰			
7A.4a	7A. 4b	1	2		7A.4c	7A.4d				
	3	4	5				% Yes	No		
	74.55	7	8	ļ			<u> </u>			
7A.5a	7A. 5b	1 1	²		7A. 5c	7A. 5d		No		
	6	7	5 8				% Yes			
If additional page	11	<u> </u>		dicate the tota	I number of pages is	n this box	1			

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Is location under control of reporting facility or parent company? TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name FORMALDEHYDE

Approval Expires: 01/31/2003

9	United States Environment		ction <i>A</i>	Agency		TOXIC C	HEM	ICAL RELEA		INVE	NTORY	-	
WHERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Cer P.O Box 3348 Merrifeld, VA 22116-3					2116-3348	(APPROPRIATE See instruction	s in A		:F)	Enter "X" here if is a revision For EPA use only	this	
lmno	mportant: See instructions to determine when "Not Applicable (NA)" boxes should be checked.												
шрс	Trail. See III	3ti detie		RT I. FACI									
SEC	TION 1. REPOI	RTING Y											
	TION 2. TRADE												
2.1	Are you claiming the toxic chemical identified on page 2 trade secret?												
SEC	TION 3. CERTI	FICATIO	N (In	nportant: Re	ad	and sig	n afte	r completin	g al	l form	section	ns.)	
amour	SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.) I hereby certify that to the best of my knowledge and belief, for each toxic chemical listed in the statement, the annual reportable amount as defined in 40 CFR 372.27 (a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year.												
Name	and official title of o	owner/oper	ator or s	senior managem	ent	official:				Signatur	9: <u> </u>	$-N_{-}$	Date Signed:
ANTHO	NY JURG			VICE PRESID	ENT						_//_		06/28/2002
SEC	TION 4. FACIL	ITY IDEN	NTIFIC	ATION							<u> </u>		
4.1							TRI Fa	acility ID Number	er o	7071SKC	RP201PO		
Facility	or Establishment Nam	ne				-	Facility	or Establishment	Name	or Mailin	g Address(if different from street a	ddress)
SIKA CO	DRPORATION												
Street						}	Mailing	Address					
	LITO AVENUE	r					011.701	-t-Mi- O-de					Country (Non-US)
	ounty/State/Zip Code	ן מרחסבאו			NJ	07071-	City/Sta	ate/Zip Code					Country (NOIPOS)
LYNDH	URST	BERGEN			NJ	0/0/1-			Т			·	<u> </u>
4.2	This report contain	ns informat	tion for:	(Important : che	eck	c or d if app	olicable)		с	faci	ederal ility d.	GOCO
4.3	Technical Contac	t Name	C	OALE HEINZE								lephone Number (inclu 11) 933-8800	de area code)
4.4	Intentionally left b	lank											
4.5	SIC Code (s) (4 d	igits).	-	Primary a. 2891		b.		c.		d.		е.	f.
46	Latitude	Degre	988	Minutes		Secon	ds	Longitude		D	egrees	Minutes	Seconds
4.6	Latitode	040		48		20	, _.				074	06	30
4.7	Dun & Bradstreet Number(s) (9 digi		a x i	PA Identification RCRA I.D. No.) (1				Facility NPDES Number(s) (9 c			4.10	Jnderground Injection (UIC) I.D. Number(s	
-	02179893			D002179893				IJ0002011 IJ0101389			a. NA		
b.	TION 5 DAGS		D.	/ INCORMAT	·		b. N	10101308			b.		
\vdash	TION 5. PARE							R&&					
5.1	Name of Parent (Company	^	V	s	IKA AG							
5.2	Parent Company	's Dun & Bi	radstree	et Number	N	IA X	7	•					

NA

EPA FORM A TRIFID: 07071SKCRP201PO PART II. CHEMICAL IDENTIFICATION Do not use this form for reporting PBT chemicals including Dioxin and Dioxin-like Compounds* Report 1 of 6 SECTION 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1.1 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) 1.2 METHANOL Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) 1.3 SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.) Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) 2.1 Report 2 of 6 SECTION 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1.1 26471625 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) 1.2 TOLUENE DIISOCYANATE (MIXED ISOMERS) Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) 1.3 SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.) Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) 2.1 Report 3 of 6 SECTION 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) LITHIUM CARBONATE Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) 1.3 NA SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.) Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) 2.1 Report 4 of 6 SECTION 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 1.1 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) 1.2 Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) 1.3 SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.) Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) 2.1

* See the TRI Reporting Forms and Instructions Manual for the list of PBT Chemicals (including Dioxin and Dioxin-like Compounds)
EPA Form 9350-2 (Rev. 01/2001) - Previous editions are obsolete.

(Make additional copies of this page, if needed)

	EPA FORM A										
	PART II. CHEMICAL IDENTIFICATION TRIFID:	07071SKC	RP201P	0							
	Do not use this form for reporting PBT chemicals including Dioxin and Dioxin-like Compounds*										
SECTIO	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	Report	<u>5</u> o	f 6							
4.4)										
1.1	64186										
	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)										
1.2	FORMIC ACID										
	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)				•						
1.3	NA .	<u> </u>									
SECTION	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section	on 1 above	.)								
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)										
	Ochenic Channel Transet by Cuppier (Industrial Industrial of the Additional Industrial Industr										
2.1	NA										
	NA ON 1. TOXIC CHEMICAL IDENTITY	Report	6 c	of _6	3_						
SECTION	NA .		<u>6</u> c	of _6	3_						
	NA ON 1. TOXIC CHEMICAL IDENTITY		6 0	of _6	3_						
SECTION 1.1	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category		6 0	of 6	3						
SECTION	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category 7632000 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) SODIUM NITRITE		6 0	of 6	3						
1.1 1.2	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category 7632000 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)		6 0	of 6	3						
1.1 1.2	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category 7632000 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) SODIUM NITRITE Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA	.)		of 6	3						
1.1 1.2	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category 7632000 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) SODIUM NITRITE Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1.1.)	.)		of 6	3						
1.1 1.2	NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category 7632000 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) SODIUM NITRITE Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA	.)		of 6	3						

* See the TRI Reporting Forms and Instructions Manual for the list of PBT Chemicals (including Dioxin and Dioxin-like Compounds)
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(Make additional copies of this page, if needed)

Community R-T-K (2001)

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMUNITY RIGHT TO KNOW SURVEY FOR 2001

For State and Federal Community Right to Know Reporting

Facility ID: 02944800000

C/M: 0232

SIC: 2891

(A) Facility Location:

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071 SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

(B) Does this facility Produce , Substance on Table A:	Store, or Use Enviror	(D) Number of employees at facility:	
mere and was a		**	171
1. In any quantity?	Yes (X)	() No	(E) Number of facilities in New Jersey:
ation of the second of the second			
2. Above thresholds?	Vaa / V)	((F) Federal EIN:
, 2. Above inresnoids?	Yes (X)	() No	221594831
(C) Facility Status:			(G) If you are claiming an R&D lab exemption for this facility, enter your approval number here.
	<u>Active</u>		<u>753</u>
(H) Are you reporting pursuant Act(EPCRA/SARA, Title III)?	only to Section 312 of	f the Federal Emergen	ncy Planning and Community Right ot Know
	Yes ()	No (X)	
(I) FACILITY EMERGENCY CO	ONTACT:		
Name: A. JURG		Title: VICE PRES	SIDENT
Facility Phone Number: (20	01) 933-8800	Emergency Cont	act Phone: (201) 933-8800

(J) CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE -- I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete

Signature:

Name: DANIEL MARTIN

Title: Manager EHS

Phone #: (201) 933-8800

Email: MARTIN.DAN@SIKA-CORP.COM

(Please sign and date. Mail copies to your local Police, Fire departments, county lead agency and local emergency planning committee.)

S00152

Legend

CONTAINER CODES AND DESCRIPTIONS

TA	Above ground tank	ВА	Bag
TB	Below ground tank	вх	Вох
TI	Tank inside building	CY	Cylinder
DS	Steel drum	BG	Bottles of jugs (glass)
DP	Plastic drum	BP	Bottles of jugs (plastic)
DF	Fiber drum	BN	Tote bin
CN	Can	TW	Tank wagon
CB	Carboy	RC	Railcar
SI	Silo	OT	Other (describe)

INVENTORY RANGE CODES

20	Greater than 10 million pounds
19	1,000,001 to 10 million pounds
18	500,001 to 1 million pounds
17	250,001 to 500,000 pounds
16	100,001 to 250,000 pounds
15	50,001 to 100,000 pounds
14	10,001 to 50,000 pounds
13	1,001 to 10,000 pounds
12	101 tp 1,000 pounds
11	11 to 100 pounds
10	1 to 10 pounds

STORAGE TEMPERATURE AND PRESSURE CODES

Pressure

09

01	Ambient* pressure
02	Greater than ambient pressure
03	Less than ambient pressure

Less than 1 pound

<u>Temperature</u>

04	Ambient temperature
05	Greater than ambient temperature
06	Less than ambient temperature but not cryogenic (freezing conditions)
07	Cryogenic condition (less than -200 C)

^{*} Ambient means "normal", "surrounding," or "room" conditions

PART 2 2001 CHEMICAL INVENTORY REPORT

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	ATION
Name: ALUMINUM (FUME OR DUST)	(X) Fire	Container type	DS
Substance Number: 0054	() Sudden release of pressure	• •	12
CAS Number: 7429-90-5	(X) Reactive	Avg. daily inventory	12
DOT Number: <u>1383</u>	(X) Acute health effects	Days on site	365
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure	01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	POWDERS MFG BLDG 3C FINISH		<u> </u>
Name: ALUMINUM (FUME OR DUST)	(X) Fire	Container type	BA
Substance Number: 0054	() Sudden release of pressure	Max. daily inventory	10
CAS Number: 7429-90-5	(X) Reactive	Avg. daily inventory	10
DOT Number: 1383	(X) Acute health effects	Days on site	36 5
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	01:
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	FINISHED GOODS WAREHOUSE	BLDG 3C	
Name: <u>ALUMINUM SULFATE</u>	() Fire	Container type	BA
Substance Number: 0068	() Sudden release of pressure	• •	14
CAS Number: <u>10043-01-3</u>	() Reactive	Avg. daily inventory	13
DOT Number: N/A	(X) Acute health effects	Days on site	365
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure	01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOUSE I	BLDGS 1A & 1C	
Name: BENZYL ALCOHOL	(X) Fire	Container type	<u>DS</u>
Substance Number:	() Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>100-51-6</u>	() Reactive	Avg. daily inventory	13
DOT Number: N/A	(X) Acute health effects	Days on site	365
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOUSE I	· ·	

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTIO	N	HA	AZARDS	INVENTORY INFORM	IATION
Name: <u>CALCIUM HYDROX</u>	IDE	()	Fire	Container type	ВА
Substance Number: 0322		()	Sudden release of pressure	Max. daily inventory	13
CAS Number: <u>1305-62-0</u>		()	Reactive	Avg. daily inventory	13
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()		()	Chronic health effects	Storage pressure	01
Solid (X) Liquid () or Gas	()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	RAW	MATERIALS BLDGS 1A & 11	<u>3</u>	
Name: CALCIUM OXIDE		()	Fire	Container type	BA
Substance Number:		()	Sudden release of pressure	Max. daily inventory	13
CAS Number: <u>305-78-8</u>	,	()	Reactive	Avg. daily inventory	13
DOT Number: <u>1910</u>		(X)	Acute health effects	Days on site	<u> 365</u> ·
Pure (X) or Mixture ()	· ·	()	Chronic health effects	Storage pressure	<u>01</u> :
Solid (X) Liquid () or Gas	()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	RAW	MATERIALS WAREHOUSE I	BLDGS 1A & 1B	
Name: CARBON BLACK		()	Fire	Container type	BA
Substance Number: 0342		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>1333-86-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: N/A		(X)	Acute health effects	Days on site	365
Pure (X) or Mixture ()		(X)	Chronic health effects	Storage pressure	01
Solid (X) Liquid () or Gas (()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	RAW	MAT'LS WAREHOUSE BLDC	S 1A & 1B. BLDG 3A	
Name: CARBON BLACK		()	Fire	Container type	BN
Substance Number: 0342	•	()	Sudden release of pressure	Max. daily inventory	<u>15</u>
CAS Number: <u>1333-86-4</u>		()	Reactive	Avg. daily inventory	14
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()		(X)	Chronic health effects	Storage pressure	01
Solid (X) Liquid () or Gas (()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	RAW	MAT'LS WAREHOUSE BLDC	S 1A & 1B, BLDG 3A	

PART 2 2001 CHEMICAL INVENTORY REPORT

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	НА	ZARDS	INVENTORY INFORM	ATION
Name: <u>DIESEL FUEL</u> Substance Number: <u>2444</u> CAS Number: DOT Number: <u>1993</u> Pure (X) or Mixture () Solid () Liquid (X) or Gas () Trade Secret: () Locati	() () () () (on(s) <u>TANK</u>	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS FARM VT-1 & VT-2	Container type	TA 15 15 365 01
Name: <u>DIISOCYANATES</u> Substance Number: <u>3757</u> CAS Number: <u>N120</u> DOT Number: <u>N/A</u> Pure (X) or Mixture () Solid () Liquid (X) or Gas () Trade Secret: ()	() (X) (X) ()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS MATERIALS BLDGS 1A & 1E	Avg. daily inventory Days on site Storage pressure Storage temperature	DS 13 13 365 01 04
Name: DIISOCYANATES Substance Number: 3757 CAS Number: N120 DOT Number: N/A Pure () or Mixture (X) Solid () Liquid (X) or Gas () Trade Secret: () Locati	() () (x) (x) ()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS MABLES ROOM BLDG 3B	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	DS 13 13 365 01 04
Name: DIISOCYANATES Substance Number: 3757 CAS Number: N120 DOT Number: Pure (X) or Mixture () Solid () Liquid (X) or Gas () Trade Secret: (): Locati	() (x) (x) ()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS FARM BEHIND BLDG 2	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	TA 14 14 365 01 05

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PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	١	НА	ZARDS	INVENTORY INFORM	ATION
Name: ETHYLBENZENE		(X)	Fire	Container type	TA
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	14
CAS Number: 100-41-4		()	Reactive	Avg. daily inventory	13
DOT Number: <u>1175</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	TANK	FARM T-22 & VT-6		
Name: ETHYLBENZENE		(X)	Fire	Container type	DS
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1175		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u> .
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u> ∜
Trade Secret: ()	Location(s)	WAST	TE PAD		
Name: ETHYLBENZENE		(X)	Fire	Container type	BP
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: <u>1175</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	FINIS	HED GOODS WAREHOUSE I	BLDGS 3B & 3C	
Name: ETHYLBENZENE		(X)	Fire	Container type	<u>BX</u>
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: <u>1175</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ().	Location(s)	FINIS	HED GOODS WAREHOUSE I	3LDG\$ 3B & 3C	

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	MATION
Name: <u>FORMALDEHYDE</u>	(X) Fire	Container type	OT (PLASTIC PAIL)
Substance Number: <u>0946</u>	() Sudden release of pressu	ire Max. daily inventory	11
CAS Number: <u>50-00-0</u>	() Reactive	Avg. daily inventory	11
DOT Number: 1198	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) FINISHED GOODS WAREHOUS	E BLDG 3B	
Name: FORMALDEHYDE	(X) Fire	Container type	DS
Substance Number: 0946	() Sudden release of pressu	re Max. daily inventory	<u>12</u>
CAS Number: <u>50-00-0</u>	() Reactive	Avg. daily inventory	12
DOT Number: 1198	(X) Acute health effects	Days on site	36 5
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) FINISHED GOODS WAREHOUS	E BLDG 3B & 3C	
Name: FORMALDEHYDE	(X) Fire	Container type	TA
Substance Number: 0946	() Sudden release of pressu	re Max. daily inventory	14
CAS Number: 50-00-0	() Reactive	Avg. daily inventory	14
DOT Number: 1198	(X) Acute health effects	Days on site	365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location	(s) TANK FARM VT-10, T-16, T-11	•	
Name: <u>FORMIC ACID</u>	() Fire	Container type	OT (PLASTIC PAIL)
Substance Number: 0948	() Sudden release of pressu	re Max. daily inventory	11
CAS Number: <u>64-18-6</u>	() Reactive	Avg. daily inventory	11
DOT Number: <u>1779</u>	() Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) FINISHED GOODS WAREHOUSE	BLDG 3B	

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTIO	N	HAZARDS	INVENTORY INFORM	IATION
Name: FORMIC ACID Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (X) Solid () Liquid (X) or Gas		 () Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects () None per MSDS 	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	DS 12 12 365 01 04
Trade Secret: ()	Location(s)	FINISHED GOODS WAREHOUSE	BLDG 3B	
Name: FORMIC ACID Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (X) Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	() Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects () None per MSDS TANK FARM T 11	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	TA 14 14 365 01 04
Name: FORMIC ACID Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure (X) or Mixture () Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	() Fire () Sudden release of pressure (X) Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS RAW MAT'LS WAREHOUSE BLDG	Avg. daily inventory Days on site Storage pressure Storage temperature	DP 13 13 365 01 04
Name: ISOPHORONE DIISO Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure (X) or Mixture () Solid () Liquid (X) or Gas (Trade Secret: ().		() Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS RAW MATERIALS BLDGS 1A & 13	Avg. daily inventory Days on site Storage pressure Storage temperature	DS 14 13 365 01 04

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION		HA	ZARDS	INVENTORY INFORM	IATION
Name: ISOPHORONE DIISOC Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure () or Mixture (X) Solid () Liquid (X) or Gas ()		() () () (X) (X) ()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS DLYMER STORAGE BLDG 2	Container type	TA 12 12 12 365 01 04
Name: ISOPHORONEDIAMIN Substance Number: 1067 CAS Number: 2855-13-2 DOT Number: 2289 Pure (X) or Mixture () Solid () Liquid (X) or Gas () Trade Secret: ()		() ()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS MATERIALS WAREHOUSE F	Avg. daily inventory Days on site Storage pressure Storage temperature	DS 14 13 365 01 04
Name: <u>LITHIUM CARBONAT</u> Substance Number: <u>1124</u> CAS Number: <u>554-13-2</u> DOT Number: Pure (X) or Mixture () Solid (X) Liquid () or Gas () Trade Secret: ()		()	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS DERS MFG & FINISHED GOO	Avg. daily inventory Days on site Storage pressure Storage temperature	
Name: MALEIC ANHYDRIDE Substance Number: 1152 CAS Number: 108-31-6 DOT Number: N/A Pure (X) or Mixture () Solid (X) Liquid () or Gas () Trade Secret: (): L	((x)	Fire Sudden release of pressure Reactive Acute health effects Chronic health effects None per MSDS MATERIALS WAREHOUSE E	Avg. daily inventory Days on site Storage pressure Storage temperature	

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PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	N	HAZARDS	INVENTORY INFORM	MATION
Name: <u>METHANOL</u> Substance Number: <u>1222</u> CAS Number: <u>67-56-1</u>	·	(X) Fire() Sudden release of pressure() Reactive	Container type Max. daily inventory Avg. daily inventory	TA 13 13
DOT Number: 1230 Pure () or Mixture (X)		(X) Acute health effects (X) Chronic health effects	Days on site Storage pressure	365 01
Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	() None per MSDS TANK FARM VT-10	Storage temperature	04
Name: METHANOL Substance Number: 1222 CAS Number: 67-56-1 DOT Number: 1230 Pure () or Mixture (X) Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS FINISHED GOODS WAREHOUSE ID 	Avg. daily inventory Days on site Storage pressure Storage temperature	CN 12 12 365 01 04
Name: METHANOL Substance Number: 1222 CAS Number: 67-56-1 DOT Number: 1230 Pure (X) or Mixture () Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS FLAMMABLE STORAGE ROOM B 	Avg. daily inventory Days on site Storage pressure Storage temperature	DS 13 13 365 01 04
Name: METHANOL Substance Number: 1222 CAS Number: 67-56-1 DOT Number: 1230 Pure () or Mixture (X) Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS RAW MATERIALS WAREHOUSE I 	Avg. daily inventory Days on site Storage pressure Storage temperature	DS 11 11 365 01 04

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	Н	AZARDS	INVENTORY INFORM	IATION
Name: METHYL ETHYL KETON	E (X)	Fire	Container type	DS
Substance Number: 1258	()	Sudden release of pressure	Max. daily inventory	12
CAS Number: <u>78-93-3</u>	()	Reactive	Avg. daily inventory	12
DOT Number: <u>1193</u>	(X)	Acute health effects	Days on site	365
Pure (X) or Mixture ()	(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	
Trade Secret: () Loc	ation(s) <u>FLAM</u>	IMABLE STORAGE ROOM B	LDG. 3B	
Name: METHYL ETHYL KETON	<u>E</u> (X)	Fire	Container type	CN
Substance Number: 1258	()	Sudden release of pressure	Max. daily inventory	12
CAS Number: <u>78-93-3</u>	()	Reactive	Avg. daily inventory	12
DOT Number: 1193	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	04:⁼
Trade Secret: ()	ation(s) <u>FLAM</u>	MABLE STORAGE ROOM B	LDG. 3B	
Name: METHYL-2-PYRROLIDON	IE, N- ()	Fire	Container type	DS
Substance Number: 3716	()	Sudden release of pressure	Max. daily inventory	13
CAS Number: <u>872-50-4</u>	()	Reactive	Avg. daily inventory	12
DOT Number: N/A	(X)	Acute health effects	Days on site	365
Pure (X) or Mixture ()	()	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	04
Trade Secret: () Loca	ation(s) RAW	MATERIALS WAREHOUSE E	BLDGS 1A & 1B	
Name: <u>NAPHTHALENE</u>	(X)	Fire	Container type	TA
Substance Number: 1322	()	Sudden release of pressure	Max. daily inventory	13
CAS Number: <u>91-20-3</u>	()	Reactive	Avg. daily inventory	13
DOT Number: 1334	(X)	Acute health effects	Days on site	365
Pure () or Mixture (X:)	(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	05
Trade Secret: (). Loca	ation(s) <u>BLDG</u>	2 - REYNOLDS TANK, 1ST F	LOOR	

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	ON	НА	ZARDS	INVENTORY INFORM	MATION
Name: <u>NAPHTHALENE</u>		(X)	Fire	Container type	DS DS
Substance Number: 1322		()	Sudden release of pressure	• •	13
CAS Number: 91-20-3		()	Reactive	Avg. daily inventory	13
DOT Number: <u>1334</u>		(X)	Acute health effects	Days on site	365
Pure () or Mixture (X)			Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas	()	()	None per MSDS	Storage temperature	
Trade Secret: ()	Location(s)	FLAM	MABLES RM BLDG 3B, FINI	- '	
Name: P-TOLUENE SULFO	NYL ISOCYANATE	()	Fire	Container type	DS
Substance Number:		()	Sudden release of pressure	Max. daily inventory	14
CAS Number:		(X)	Reactive	Avg. daily inventory	14
DOT Number: <u>N/A</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		()	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas	()	()	None per MSDS	Storage temperature	
Trade Secret: ()	Location(s)	RAW	MATERIALS WAREHOUSE E	BLDGS 1A & 1B	
Name: PROPANE		(X)	Fire	Container type	CY
Substance Number: 1594		(X)	Sudden release of pressure	• •	13
CAS Number: <u>74-98-6</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1978		()	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()		()	Chronic health effects	Storage pressure	02
Solid () Liquid () or Gas (X	()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	SW FA	CILITY YARD, REAR OF BL	DG. 1B	
Name: PROPANE		(X)	Fire	Container type	TA
Substance Number: 1594		(X)	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>74-98-6</u>				Avg. daily inventory	12
DOT Number: 1978				Days on site	365
Pure (X) or Mixture ()	•	()		Storage pressure	02
Solid () Liquid () or Gas (X	()			Storage temperature	<u>04</u>
Trade Secret: ():	Location(s)	ADJAC	ENT TO BOILER ROOM BLI	- · · · · ·	-

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION
Name: PVC (CHLOROETHYLENE, POLY	MER) () Fire	Container type BA
Substance Number: 3622	() Sudden release of p	ressure Max. daily inventory 16
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 16
DOT Number:	(X) Acute health effects	• •
Pure (X) or Mixture ()	(X) Chronic health effect	ts Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MATLS WAREHOUS	E BLDGS 1A &1B, BLDG. 3A
Name: PVC (CHLOROETHYLENE, POLY	MER) (X) Fire	Container type <u>DS</u>
Substance Number: 3622		ressure Max. daily inventory 14
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 14
DOT Number: N/A	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effec	ts Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FINISHED GOODS WAREH	IOUSE BLDGS 3B & 3C
Name: PVC (CHLOROETHYLENE, POLY	MER) (X) Fire	Container type OT (PLASTIC PAIL)
Substance Number: 3622	() Sudden release of p	ressure Max. daily inventory 15
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 14
DOT Number: N/A	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effec	ts Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s	FINISHED GOODS WAREH	IOUSE BLDGS 3B & 3C
Name: PVC (CHLOROETHYLENE, POLY	(MER) (X) Fire	Container type <u>BX</u>
Substance Number: 3622	() Sudden release of p	ressure Max. daily inventory 16
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 16
DOT Number: N/A	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effec	ts Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: ()- Location(s) FINISHED GOODS WAREH	HOUSE BLDGS 3A & 3B

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SUBSTANCE DESCRIPTIO	N	НА	ZARDS	INVENTORY INFORM	ATION
Name: SAMPLES OF REPOR	RTED SUBSTANCE	<u>(</u> X)	Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628	-	()	Sudden release of pressure	Max. daily inventory	<u>12</u> .
CAS Number:		(X)	Reactive	Avg. daily inventory	12
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas (()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	QC LA	BORATORY BLDG 2 (3RD F	LOOR)	
Name: <u>SAMPLES OF REPOR</u> <u>SUBSTANCES</u>	RTED	(X)	Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628		()	Sudden release of pressure	Max. daily inventory	12
CAS Number:		(X)	Reactive	Avg. daily inventory	12
DOT Number:		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas (()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	QC LA	BORATORY BLDG. 2 (3RD)	FLOOR)	
Name: <u>SAMPLES OF REPOR</u> <u>SUBSTANCES</u>	RTED	(X)	Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628		()	Sudden release of pressure	Max. daily inventory	12
CAS Number:		(X)	Reactive	Avg. daily inventory	12
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas (()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	<u>R & D</u>	LABORATORY BLDG 5		
Name: <u>SAMPLES OF REPOR</u> <u>SUBSTANCES</u>	RTED	(X)	Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628	•	()	Sudden release of pressure	Max. daily inventory	12
CAS Number:		(X)	Reactive	Avg. daily inventory	12
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas (()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	R & D	LABORATORY BLDG. 5		

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	IATION
Name: <u>SILICA, QUARTZ</u> Substance Number: <u>1660</u> CAS Number: <u>14808-60-7</u> DOT Number: <u>N/A</u> Pure () or Mixture (X)	 () Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects 	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure	BA 14 14 365 01
Solid (X) Liquid () or Gas () Trade Secret: () Location(s)	() None per MSDS	Storage temperature	04
Name: SILICA, QUARTZ Substance Number: 1660 CAS Number: 14808-60-7 DOT Number: N/A Pure () or Mixture (X) Solid (X) Liquid () or Gas () Trade Secret: () Location(s)	 () Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects () None per MSDS POWDERS PLANT BLDG. 3C 	Container type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	TI 18 17 365 01 04
Name: SODIUM ALUMINATE Substance Number: CAS Number: 1320-42-7 DOT Number: N/A Pure () or Mixture (X) Solid (X) Liquid () or Gas () Trade Secret: () Location(s	() Fire () Sudden release of pressure () Reactive (X) Acute health effects () Chronic health effects () None per MSDS RAW MATERIALS WAREHOUSE F	Avg. daily inventory Days on site Storage pressure Storage temperature	BA 14 14 365 01 04
Name: SODIUM ALUMINATE POWDER Substance Number: CAS Number: 1302-42-7 DOT Number: 2812 Pure () or Mixture (X) Solid (X) Liquid: () or Gas () Trade Secret: () Location(s	() Fire () Sudden release of pressure (X) Reactive (X) Acute health effects () Chronic health effects () None per MSDS RAW MATERIALS WAREHOUSE I	Avg. daily inventory Days on site Storage pressure Storage temperature	BA 14 13 365 01 04

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SUBSTANCE DESCRIPTIO	N	НА	AZARDS	INVENTORY INFORM	IATION
Name: SODIUM HYDROXI	<u>DE</u>	()	Fire	Container type	TI
Substance Number:		()	Sudden release of pressure	• •	14
CAS Number: <u>7732-18-5</u>		(X)	Reactive	Avg. daily inventory	14
DOT Number: 1824		(X)	Acute health effects	Days on site	365
Pure () or Mixture (X)		()	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas	()	()	None per MSDS	Storage temperature	
Trade Secret: ()	Location(s)	TANK	INSIDE BLDG. 2		
Name: SODIUM HYDROXII	<u>DE</u>	()	Fire	Container type	DS
Substance Number:		()	Sudden release of pressure	Max. daily inventory	11
CAS Number: <u>7732-18-5</u>		(X)	Reactive	Avg. daily inventory	11
DOT Number: 1824		(X)	Acute health effects	Days on site	365
Pure (X) or Mixture ()		()	Chronic health effects	Storage pressure	<u>01</u> .
Solid (X) Liquid () or Gas (()	()	None per MSDS	Storage temperature	04 :
Trade Secret: ()	Location(s)	RAW	MATERIALS WAREHOUSE I	BLDGS 1A & 1B	-
Name: SODIUM NITRATE		()	Fire	Container type	CN
Substance Number: 1711		()	Sudden release of pressure	Max. daily inventory	10
CAS Number: <u>7631-99-4</u>		()	Reactive	Avg. daily inventory	10
DOT Number: 1498		(X)	Acute health effects	Days on site	365
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas (· ·	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	FINIS	HED GOODS WAREHOUSE F	BLDG. 3B	
Name: <u>SODIUM NITRATE</u>		()	Fire	Container type	DP
Substance Number: 1711		()	Sudden release of pressure	Max. daily inventory	<u>10</u>
CAS Number: <u>7631-99-4</u>		()	Reactive	Avg. daily inventory	10
DOT Number: <u>1498</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	FINISI	HED GOODS WAREHOUSE B	LDG. 3B	

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SUBSTANCE DESCRIPTION	1	HAZARDS	INVENTORY INFORM	IATION
Name: SODIUM NITRITE Substance Number: 2258 CAS Number: 7632-00-0 DOT Number: 1500		() Fire () Sudden release of pressure () Reactive (X) Acute health effects	Container type Max. daily inventory Avg. daily inventory Days on site	TA 13 13 365
Pure () or Mixture (X) Solid () Liquid (X) or Gas (Trade Secret: ()) Location(s)	(X) Chronic health effects () None per MSDS TANK FARM T-20	Storage pressure Storage temperature	01
Name: SODIUM NITRITE Substance Number: 2258 CAS Number: 7632-00-0 DOT Number: 1500 Pure (X) or Mixture () Solid (X) Liquid () or Gas (Trade Secret: ()) Location(s)	 () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects 	Avg. daily inventory Days on site Storage pressure Storage temperature	BA 13 13 365 01 04
Name: SULFANILIC ACID Substance Number: CAS Number: DOT Number: N/A Pure (X) or Mixture () Solid (X) Liquid () or Gas () Trade Secret: ()) Location(s)	 () Sudden release of pressure () Reactive (X) Acute health effects () Chronic health effects 	Avg. daily inventory Days on site Storage pressure Storage temperature	
Name: TITANIUM DIOXIDE Substance Number: 1861 CAS Number: 13463-67-7 DOT Number: N/A Pure (X) or Mixture () Solid (X) Liquid () or Gas () Trade Secret: ()) Location(s)	() Sudden release of pressure() Reactive(X) Acute health effects(X) Chronic health effects	Avg. daily inventory Days on site Storage pressure Storage temperature	BA 16 15 365 01 04

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SUBSTANCE DESCRIPTION	Н	AZARDS	INVENTORY INFORM	IATION
Name: TOLUENE	(X	Fire	Container type	DS
Substance Number: 1866	()	Sudden release of pressure		12
CAS Number: <u>108-88-3</u>	Ö	Reactive	Avg. daily inventory	12
DOT Number: 1294		Acute health effects	Days on site	365
Pure (X) or Mixture ()	•	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	04
Trade Secret: () Loc	ation(s) FLAM	MABLE STORAGE RM BLD		Tai
Name: <u>TOLUENE</u>	(X)	Fire	Container type	CN
Substance Number: 1866	. (.)	Sudden release of pressure	Max. daily inventory	10
CAS Number: <u>108-88-3</u>	()	Reactive	Avg. daily inventory	10
DOT Number: 1299	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	· (X)	Chronic health effects	Storage pressure	01:
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u></u>
Trade Secret: ()	ation(s) <u>FINIS</u>	HED GOODS WAREHOUSE E	BLDG 3B	.—
Name: TOLUENE	(X)	Fire	Container type	DS
Substance Number: 1866	()	Sudden release of pressure	• •	10
CAS Number: <u>108-88-3</u>	()	Reactive	Avg. daily inventory	10
DOT Number: 1294	(X)	Acute health effects	Days on site	365
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	ation(s) <u>RAW</u>	MATERIALS WAREHOUSE E	BLDGS 1A & 1B	
Name: TOLUENE DIISOCYANATISOMERS)	E (MIXED ()	Fire	Container type	<u>DS</u>
Substance Number: 3132	()	Sudden release of pressure	Max. daily inventory	13
CAS Number: 26471-62-5	. ()	Reactive	Avg. daily inventory	13
DOT Number: 2078		Acute health effects	Days on site	365
Pure (X) or Mixture ()	(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()	()		Storage temperature	<u>04</u>
Trade Secret: () Loca	ation(s) <u>TDIS</u>	TORAGE AREA REAR OF BL	DG 2. 2ND FL	:

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PART 2 2001 CHEMICAL INVENTORY REPORT

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION
Name: TOLUENE DIISOCYANATE (MIXED ISOMERS)	() Fire	Container type <u>DS</u>
Substance Number: 3132	() Sudden release of pres	ssure Max. daily inventory 11
CAS Number: <u>26471-62-5</u>	() Reactive	Avg. daily inventory 11
DOT Number: 2078	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FLAMMABLES STORAGE RM	1 BLDG. 3B
Name: TOLUENE DIISOCYANATE (MIXED ISOMERS)	(X) Fire	Container type TA
Substance Number: 3132	() Sudden release of pres	ssure Max. daily inventory 12
CAS Number: <u>26471-62-5</u>	() Reactive	Avg. daily inventory 12
DOT Number: <u>2078</u>	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01 =
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	PREPOLYMER 1700 GALLON	TANK - BLDG 2 - 2ND FL
Name: TRIMETHYLBENZENE, 1,2,4-	(X) Fire	Container type DS
Substance Number: 2716	() Sudden release of pres	ssure Max. daily inventory 13
CAS Number: <u>95-63-6</u>	() Reactive	Avg. daily inventory 12
DOT Number: <u>1263</u>	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FLAM STORE ROOM BLDG 3	B, WASTE PAD, FINISHED
Name: TRIMETHYLBENZENE, 1.2.4-	(X) Fire	Container type <u>CN</u>
Substance Number: 2716		ssure Max. daily inventory 13
CAS Number: 95-63-6	() Reactive	Avg. daily inventory 12
DOT Number: 1263	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: (): Location(s)	FINISHED GOODS WAREHOU	USE BLDG. 3B

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SUBSTANCE DESCRIPTIO	N	HAZARDS	INVENTORY INFORMATION	
Name: VINYL PYRILLIDOI	<u>VE</u>	(X) Fire	Container type DS	
Substance Number:		() Sudden release of p	pressure Max. daily inventory 14	
CAS Number: 88-12-0		() Reactive	Avg. daily inventory 13	
DOT Number: 2810		(X) Acute health effects		
Pure (X) or Mixture ()		(X) Chronic health effect	ets Storage pressure 01	
Solid () Liquid (X) or Gas	()	() None per MSDS	Storage temperature 04	
Trade Secret: ()	Location(s)	RAW MAT'LS WAREHOUS	SE BLDGS 1A & 1B, BLDG 2	-
Name: VINYL PYRILLIDO	<u>ve</u>	(X) Fire	Container type <u>TA</u>	
Substance Number:		() Sudden release of p	pressure Max. daily inventory 10	
CAS Number: 88-12-0		() Reactive	Avg. daily inventory 10	-
DOT Number: 2810		(X) Acute health effects	Days on site 365	
Pure () or Mixture (X)		(X) Chronic health effect	ts Storage pressure 01	
Solid () Liquid (X) or Gas	()	() None per MSDS	Storage temperature 04%	
Trade Secret: ()	Location(s)	TANK FARM VT-10		
Name: XYLENE (MIXED IS	OMERS)	(X) Fire	Container type <u>TA</u>	
Substance Number: 2014		() Sudden release of p	pressure Max. daily inventory 16	
CAS Number: <u>1330-20-7</u>		() Reactive	Avg. daily inventory 15	
DOT Number: <u>1307</u>		(X) Acute health effects	Days on site 365	
Pure () or Mixture (X)		(X) Chronic health effec	ets Storage pressure 01	
Solid () Liquid (X) or Gas	()	() None per MSDS	Storage temperature 04	
Trade Secret: ()	Location(s)	TANK FARM VT-22 & VT-	6	
Name: XYLENE (MIXED IS	OMERS)	(X) Fire	Container type DS	
Substance Number: 2014		() Sudden release of p	pressure Max. daily inventory 14	
CAS Number: <u>1330-20-7</u>		() Reactive	Avg. daily inventory 14	
DOT Number: 1307		(X) Acute health effects	· -	
Pure () or Mixture (X)		(X) Chronic health effec	ets Storage pressure 01	
Solid () Liquid (X) or Gas	()	() None per MSDS	Storage temperature 04	
Trade Secret: (-)2	Location(s)	WASTE PAD, FLAM STOR	E RM BLDG 3B, FINISH GOOD	

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201 POLITO AVE
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Reporting Period: January 1 - December 31, 2001

SUBSTANCE DESCRIPTION		HAZARDS		INVENTORY INFORMATION	
Name: XYLENE (MIXED IS	OMERS)	(X)	Fire	Container type	BX
Substance Number: 2014		()	Sudden release of pressure	Max. daily inventory	<u>15</u>
CAS Number: <u>1330-20-7</u>		()	Reactive	Avg. daily inventory	14
DOT Number: <u>1307</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas	()	()	None per MSDS	Storage temperature	04
Trade Secret: ()	Location(s)	FINIS	HED GOODS WAREHOUSE E	IT DOES 2D & 2C	
	Location(o)	1 11/10/	LED GOODS WAREHOUSE I	ALDOS 3B & 3C	
Name: XYLENE (MIXED IS		<u> </u>	Fire	Container type	OT (PLASTIC PAILS)
		<u> </u>		Container type	
Name: XYLENE (MIXED IS		<u> </u>	Fire	Container type	PAILS)
Name: XYLENE (MIXED IS Substance Number: 2014		(X) ()	Fire Sudden release of pressure Reactive	Container type Max. daily inventory	PAILS) 14 14
Name: XYLENE (MIXED IS Substance Number: 2014 CAS Number: 1330-20-7		(X) () () (X)	Fire Sudden release of pressure Reactive Acute health effects	Container type Max. daily inventory Avg. daily inventory	PAILS) 14 14 365
Name: XYLENE (MIXED IS Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307	OMERS)	(X) () () (X)	Fire Sudden release of pressure Reactive Acute health effects	Container type Max. daily inventory Avg. daily inventory Days on site	PAILS) 14 14 365

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMA	TION
Name: <u>CARBON BLACK</u>	() Fire	Container type B	BA
Substance Number: 0342	() Sudden release of pressure	Max. daily inventory 1	<u>3</u>
CAS Number: <u>1333-86-4</u>	() Reactive	Avg. daily inventory 1	3 ,
DOT Number: <u>N/A</u>	(X) Acute health effects	Days on site 3	<u>65</u>
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 0	<u>)1</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 0	<u>4</u>
Trade Secret: () Location(s)	RAW MAT'LS WAREHOUSE BL	DGS 1A & 1B, BLDG 3A	
Name: CARBON BLACK	() Fire	Container type <u>B</u>	BN
Substance Number: 0342	() Sudden release of pressure	Max. daily inventory 1	<u>5</u> .
CAS Number: <u>1333-86-4</u>	() Reactive	Avg. daily inventory 1	4
DOT Number: N/A	(X) Acute health effects	Days on site 3	<u>65</u> .
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 0	<u>)1</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 0	<u>4</u>
Trade Secret: () Location(s)	RAW MAT'LS WAREHOUSE BL	DGS 1A & 1B, BLDG 3A	
Name: <u>DIESEL FUEL</u>	(X) Fire	Container type <u>I</u>	<u>A</u>
Substance Number: 2444	() Sudden release of pressure	Max. daily inventory 1	<u>5</u>
CAS Number: N/A	() Reactive	Avg. daily inventory 1	5
DOT Number: 1993	() Acute health effects	Days on site 3	<u>65</u>
Pure(X)or Mixture()	() Chronic health effects	Storage pressure 0	<u>)1</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 0	<u>4</u>
Trade Secret: () Location(s)	TANK FARM VT-1 & VT-2		
Name: <u>DIETHANOLAMINE</u>	() Fire	Container type	OS.
Substance Number: 0686	() Sudden release of pressure	Max. daily inventory 1	2
CAS Number: <u>111-42-2</u>	() Reactive	Avg. daily inventory 1	2
DOT Number: <u>1955</u>	(X) Acute health effects	Days on site 3	65
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 0	<u>)1</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 0	<u>4</u>
Trade Secret: () Location(s)	RAW MATERIALS WAREHOUS	E BLDGS 1A & 1C	`

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Facility ID: 02944800000

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SUBSTANCE DESCRIPTION		НА	ZARDS	INVENTORY INFORM	IATION
Name: <u>DIISOCYANATES</u>		(X)	Fire	Container type	<u>DS</u>
Substance Number: 3757		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: N120		()	Reactive	Avg. daily inventory	13
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	RAW	MATERIALS BLDGS 1A &	<u>lB</u>	
Name: <u>DIISOCYANATES</u>		()	Fire	Container type	<u>DS</u>
Substance Number: 3757		()	Sudden release of pressure	Max. daily inventory	13
CAS Number: N120		()	Reactive	Avg. daily inventory	13
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	01
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	04
Trade Secret: ()	ocation(s)	FLAM	MABLES ROOM BLDG 3B		
Name: <u>DIISOCYANATES</u>		(X)	Fire	Container type	TA
Substance Number: 3757		()	Sudden release of pressure	Max. daily inventory	14
CAS Number: N120	•	()	Reactive	Avg. daily inventory	14
DOT Number:		(X)	Acute health effects	Days on site	365
Pure (X) or Mixture ()		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>05</u>
Trade Secret: ()	ocation(s)	TANK	FARM BEHIND BLDG 2		
Name: EPOXY RESIN		()	Fire	Container type	<u>TA</u>
Substance Number: N/A		()	Sudden release of pressure	Max. daily inventory	<u>12</u>
CAS Number: <u>25086-38-6</u>		()	Reactive	Avg. daily inventory	12
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		()	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	OUTS	IDE TANK BLDG 2		

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SUBSTANCE DESCRIPTION	V	HA	ZARDS	INVENTORY INFORM	MATION
Name: ETHYLBENZENE		(X)	Fire	Container type	TA
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1175		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	TANK	FARM T-22 & VT-6		
Name: ETHYLBENZENE		(X)	Fire	Container type	BP
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1175		(X)	Acute health effects	Days on site	<u>365</u> -
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	FINIS	HED GOODS WAREHOUSE	BLDGS 3B & 3C	
Name: <u>ETHYLBENZENE</u>		(X)	Fire	Container type	BX
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: <u>1175</u>		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	FINIS	HED GOODS WAREHOUSE	BLDGS 3B & 3C	·
Name: <u>ETHYLBENZENE</u>		(X)	Fire	Container type	<u>DS</u>
Substance Number: 0851		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>100-41-4</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1175		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade-Secret: ()	Location(s)	WAST	<u>'E PAD</u>		

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SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	HA	ZARDS	INVENTORY INFORMATION	
Name: FORMALDE HYDE	(X)	Fire	Container type	OT (PLASTIC PAIL)
Substance Number: 0946	()	Sudden release of pressure	Max. daily inventory	11
CAS Number: <u>50-00-0</u>	'()	Reactive	Avg. daily inventory	11
DOT Number: 1198	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Loca	ntion(s) <u>FINIS</u>	HED GOODS WAREHOUSE	BLDG 3B	
Name: FORMALDE HYDE	(X)	Fire	Container type	TA .
Substance Number: 0946	()	Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>50-00-0</u>	()	Reactive	Avg. daily inventory	14
DOT Number: 1198	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Loca	ition(s) <u>TANK</u>	FARM VT-10, T-16, T-11		
Name: FORMALDEHYDE	(X)	Fire	Container type	<u>DS</u>
Substance Number: 0946	()	Sudden release of pressure	Max. daily inventory	12
CAS Number: <u>50-00-0</u>	()	Reactive	Avg. daily inventory	12
DOT Number: 1198	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Loca	ntion(s) <u>FINIS</u>	HED GOODS WAREHOUSE	BLDG 3B & 3C	
Name: FORMIC ACID	()	Fire	Container type	OT (PLASTIC PAIL)
Substance Number: 0948	()	Sudden release of pressure	Max. daily inventory	11
CAS Number: <u>64-18-6</u>	()	Reactive	Avg. daily inventory	11
DOT Number: 1779	()	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
		HED GOODS WAREHOUSE		

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION
Name: FORMIC ACID	() Fire	Container type DS
Substance Number: 0948	() Sudden release of pressure	Max. daily inventory 12
CAS Number: <u>64-18-6</u>	() Reactive	Avg. daily inventory 12
DOT Number: <u>1779</u>	() Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FINISHED GOODS WAREHOU	JSE BLDG 3B
Name: FORMIC ACID	() Fire	Container type TA
Substance Number: 0948	() Sudden release of pressure	Max. daily inventory 14
CAS Number: <u>64-18-6</u>	() Reactive	Avg. daily inventory 14
DOT Number: <u>1779</u>	() Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	TANK FARM T 11	
Name: FORMIC ACID	() Fire	Container type <u>DP</u>
Substance Number: 0948	() Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>64-18-6</u>	(X) Reactive	Avg. daily inventory 13
DOT Number: 1779	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MAT'LS WAREHOUSE B	SLDGS 1A & 1B, BLDG 2
Name: ISOPHORONE DIAMINE	() Fire	Container type DS
Substance Number: 1067	() Sudden release of pressure	Max. daily inventory 14
CAS Number: <u>2855-13-2</u>	() Reactive	Avg. daily inventory 13
DOT Number: 2289	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	JSE BLDGS 1A & 1B

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Reporting Period: January 1 - December 31, 2000

SUBSTANCE DESCRIPTION	НА	AZARDS	INVENTORY INFORM	MATION
Name: ISOPHORONE DIISOCYANAT	<u>re</u> ()	Fire	Container type	<u>DS</u>
Substance Number: 1068	()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>4098-71-9</u>	()	Reactive	Avg. daily inventory	14
DOT Number: <u>2290</u>	(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	n(s) RAW	MATERIALS BLDGS 1A &	1B, BLDG 2	
Name: ISOPHORONE DIISOCYANA	<u>re</u> ()	Fire	Container type	<u>TA</u>
Substance Number: 1068	()	Sudden release of pressure	Max. daily inventory	<u>12</u>
CAS Number: <u>4098-71-9</u>	()	Reactive	Avg. daily inventory	12
DOT Number: 2290	` '	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	n(s) PREP	OLYMER STORAGE BLDO	32	
Name: <u>LITHIUM CARBONATE</u>	()	Fire	Container type	<u>BA</u>
Substance Number: 1124	()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>554-13-2</u>	()	Reactive	Avg. daily inventory	13
DOT Number:	()	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	n(s) <u>POWI</u>	DERS MFG & FINISHED G	OODS WAREHOUSE BL	.DG 3
Name: MALEIC ANHYDRIDE	()	Fire	Container type	<u>BA</u>
Substance Number: 1152	()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>9003-54-7</u>	(X)	Reactive	Avg. daily inventory	13
DOT Number: N/A	(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	n(s) <u>RAW</u>	MATERIALS WAREHOUS	E BLDGS 1A &1B, BLD	<u>G. 2</u>

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SUBSTANCE DESCRIPTION		НА	ZARDS	INVENTORY INFORM	MATION
Name: <u>METHANOL</u>		(X)	Fire	Container type	TA
Substance Number: 1222		()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>67-56-1</u>		()	Reactive	Avg. daily inventory	13
DOT Number: 1230		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	TANK	FARM VT-10		
Name: <u>METHANOL</u>		(X)	Fire	Container type	<u>DS</u>
Substance Number: 1222		()	Sudden release of pressure	Max. daily inventory	<u>11</u> .
CAS Number: <u>67-56-1</u>		()	Reactive	Avg. daily inventory	11
DOT Number: 1230		. ,	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	RAW	MATERIALS WAREHOUSE	BLDG. 1A	
Name: METHANOL		(X)	Fire	Container type	<u>CN</u>
Substance Number: 1222		()	Sudden release of pressure	Max. daily inventory	<u>12</u>
CAS Number: <u>67-56-1</u>		()	Reactive	Avg. daily inventory	12
DOT Number: 1230		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	FINISI	HED GOODS WAREHOUSE	BLDG. 3B	
Name: <u>METHANOL</u>		(X)	Fire	Container type	<u>DS</u>
Substance Number: 1222	•	()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>67-56-1</u>	•	()	Reactive	Avg. daily inventory	13
DOT Number::1230:		(X)	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()		()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s)	FLAM	MABLE STORAGE ROOM	BLDG. 3B	

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SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION	
Name: METHYL ETHYL KETONE	(X) Fire	Container type DS	
Substance Number: 1258	() Sudden release of pressure	Max. daily inventory 13	
CAS Number: <u>78-93-3</u>	() Reactive	Avg. daily inventory 12	
DOT Number: 1193	(X) Acute health effects	Days on site 365	
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01	
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04	
Trade Secret: () Location(s)	FLAMMABLE STORAGE ROOF	M BLDG. 3B	
Name: METHYL ETHYL KETONE	(X) Fire	Container type CN	
Substance Number: 1258	() Sudden release of pressure	Max. daily inventory 12	
CAS Number: <u>78-93-3</u>	() Reactive	Avg. daily inventory 12	
DOT Number: 1193	(X) Acute health effects	Days on site 365	
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01	
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04	
Trade Secret: () Location(s)	FLAMMABLE STORAGE ROOM	M BLDG. 3B	
Name: N-METHYL-2-PYRROLIDONE	() Fire	Container type <u>DS</u>	
Substance Number: 3716	() Sudden release of pressure	Max. daily inventory 13	
CAS Number: <u>872-50-4</u>	() Reactive	Avg. daily inventory 12	
DOT Number: N/A	(X) Acute health effects	Days on site 365	
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01	
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04	
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	SE BLDGS 1A & 1B	
Name: NAPHTHALENE	(X) Fire	Container type DS	
Substance Number: 1322	() Sudden release of pressure	Max. daily inventory 13	
CAS Number: 91-20-3	() Reactive	Avg. daily inventory 13	
DOT Number: 1334	(X) Acute health effects	Days on site 365	
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01	
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04	
Trade Secret: () Location(s)	WASTE STORAGE PAD	•	

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SUBSTANCE DESCRIPTION	H	AZARDS	INVENTORY INFORM	MATION
Name: <u>NAPHTHALENE</u>	(X)	Fire	Container type	DS
Substance Number: 1322	()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>91-20-3</u>	()	Reactive	Avg. daily inventory	13
DOT Number: 1334	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	ocation(s) <u>FLAN</u>	MABLES RM BLDG 3B, FIN	IISH GOODS WAREHO	DUSE
Name: <u>NAPHTHALENE</u>	(X)	Fire	Container type	<u>TA</u>
Substance Number: 1322	()	Sudden release of pressure	Max. daily inventory	<u>13</u> .
CAS Number: <u>91-20-3</u>	. ()	Reactive	Avg. daily inventory	13
DOT Number: 1334	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>05</u>
Trade Secret: ()	ocation(s) BLDC	32 - REYNOLDS TANK, 1ST	FLOOR	
Name: <u>P-TOLUENE SULFONY</u> <u>ISOCYANATE</u>	<u>L</u> ()	Fire	Container type	<u>DS</u>
Substance Number: N/A	()	Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>4083-64-1</u>	(X)	Reactive	Avg. daily inventory	14
DOT Number: N/A	(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	()	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	cation(s) RAW	MATERIALS WAREHOUSE	BLDGS 1A & 1B	
Name: PROPANE	(X)	Fire	Container type	CY
Substance Number: 1594	(X)	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>74-98-6</u>	()	Reactive	Avg. daily inventory	13
DOT Number: 1978	()	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	()	Chronic health effects	Storage pressure	<u>02</u>
Solid () Liquid () or Gas (X)	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Lo	cation(s) <u>SW F</u>	ACILITY YARD, REAR OF B	I DC 1P	

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SUBSTANCE DESCRIPTION	ON F	HAZARDS	INVENTORY INFORM	MATION
Name: PROPANE	()	K) Fire	Container type	<u>TA</u>
Substance Number: 1594	()	Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>74-98-6</u>	()	Reactive	Avg. daily inventory	12
DOT Number: 1978	()	Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	()	Chronic health effects	Storage pressure	<u>02</u>
Solid () Liquid () or Gas (X) ()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s) ADJ	ACENT TO BOILER ROOM E	BLDG 3A	
Name: PVC (CHLOROETH	YLENE, POLYMER) ()	Fire	Container type	BA
Substance Number: 3622	()	Sudden release of pressure	Max. daily inventory	<u>16</u> .
CAS Number: 9002-86-2	()	Reactive	Avg. daily inventory	16
DOT Number:	. ()	() Acute health effects	Days on site	<u> 365</u> -
Pure (X) or Mixture ()	•	() Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s) RAY	W MAT'LS WAREHOUSE BLI	OGS 1A &1B, BLDG. 3A	
Name: PVC (CHLOROETH	YLENE, POLYMER) ()	() Fire	Container type	<u>DS</u>
Substance Number: 3622	()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>9002-86-2</u>	()	Reactive	Avg. daily inventory	14
DOT Number: N/A	()	() Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	()	() Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s) FIN	ISHED GOODS WAREHOUSE	BLDGS 3B & 3C	
Name: PVC (CHLOROETH	YLENE, POLYMER) ()	() Fire	Container type	OT (PLASTIĆ PAIL)
Substance Number: 3622	. ()	Sudden release of pressure	Max. daily inventory	<u>15</u>
CAS Number: 9002-86-2	()	Reactive	Avg. daily inventory	14
DOT Number: N/A		() Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		() Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s) FIN	ISHED GOODS WAREHOUSE	RI DGS 3R & 3C	

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	MATION
Name: PVC (CHLOROETHYLENE, PC		Container type	<u>BX</u>
Substance Number: 3622	() Sudden release of pressure	Max. daily inventory	<u>16</u>
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory	16
DOT Number: N/A	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) FINISHED GOODS WAREHOUS	SE BLDGS 3A & 3B	
Name: <u>SAMPLES OF REPORTED</u> <u>SUBSTANCE</u>	(X) Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628	() Sudden release of pressure	Max. daily inventory	<u>12</u> .
CAS Number: N/A	(X) Reactive	Avg. daily inventory	12
DOT Number: N/A	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) QC LABORATORY BLDG 2 (3R	D FLOOR)	
Name: <u>SAMPLES OF REPORTED</u> <u>SUBSTANCES</u>	(X) Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628	() Sudden release of pressure	Max. daily inventory	<u>12</u>
CAS Number: N/A	(X) Reactive	Avg. daily inventory	12
DOT Number: N/A	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location	(s) R & D LABORATORY BLDG 5		
Name: <u>SAMPLES OF REPORTED</u> <u>SUBSTANCES</u>	(X) Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628	() Sudden release of pressure	Max. daily inventory	12
CAS Number: N/A	(X) Reactive	Avg. daily inventory	12
DOT Number: N/A	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location	(s) R & D LABORATORY BLDG. 5	•	

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SUBSTANCE DESCRIPTIO	N	НА	ZARDS	INVENTORY INFORM	MATION
Name: <u>SAMPLES OF REPO</u> <u>SUBSTANCES</u>	RTED	(X)	Fire	Container type	OT (BAGS & CANS)
Substance Number: 3628		()	Sudden release of pressure	Max. daily inventory	<u>12</u>
CAS Number:		(X)	Reactive	Avg. daily inventory	12
DOT Number:		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas	()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	QC LA	ABORATORY BLDG. 2 (3RI	FLOOR)	
Name: SILICA, QUARTZ		()	Fire	Container type	BA
Substance Number: 1660	•	()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>14808-60-7</u>		()	Reactive	Avg. daily inventory	. 14
DOT Number: N/A		()	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	-	(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	POWI	DERS PLANT BLDG. 3C		
Name: SILICA, QUARTZ		()	Fire	Container type	TI
Substance Number: 1660		()	Sudden release of pressure	Max. daily inventory	<u>18</u>
CAS Number: <u>14808-60-7</u>		. ()	Reactive	Avg. daily inventory	17
DOT Number: N/A		()	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		(X)	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	POWI	DERS PLANT BLDG. 3C		
Name: SODIUM ALUMINA	TE	()	Fire	Container type	BA
Substance Number: N/A		()	Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: 1320-42-7		()	Reactive	Avg. daily inventory	14
DOT Number: N/A		(X)	Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)		()	Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas	()	()	None per MSDS	Storage temperature	<u>04</u>
Trade Secret: ()	Location(s)	D 4 777	MATERIALS WAREHOUS	DI DOCULA & LO	

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SIKA CORPORATION

PART 2 2000 CEHMICAL INVENTORY REPORT

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	IATION
Name: SODIUM ALUMINATE POWDER	() Fire	Container type	BA
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>1302-42-7</u>	(X) Reactive	Avg. daily inventory	13
DOT Number: 2812	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	() Chronic health effects	Storage pressure	<u>01</u>
Solid(X)Liquid() or Gas()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	SE BLDGS 1A & 1B	
Name: SODIUM HYDROXIDE	() Fire	Container type	TI.
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>7732-18-5</u>	(X) Reactive	Avg. daily inventory	14
DOT Number: 1824	(X) Acute health effects	Days on site	36 5
Pure () or Mixture (X)	() Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	TANK INSIDE BLDG. 2		
Name: SODIUM HYDROXIDE	() Fire	Container type	<u>DS</u>
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	11
CAS Number: <u>7732-18-5</u>	(X) Reactive	Avg. daily inventory	11
DOT Number: 1824	(X) Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	SE BLDGS 1A & 1B	
Name: SODIUM NITRATE	() Fire	Container type	<u>CN</u>
Substance Number: 1711	() Sudden release of pressure	Max. daily inventory	<u>10</u>
CAS Number: <u>7631-99-4</u>	() Reactive	Avg. daily inventory	10
DOT Number: <u>1498</u>	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	FINISHED GOODS WAREHOU	SE BLDG. 3B	•

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFOR	MATION
Name: SODIUM NITRATE	() Fire	Container type	DP
Substance Number: 1711	() Sudden release of pressure	Max. daily inventory	<u>10</u>
CAS Number: <u>7631-99-4</u>	() Reactive	Avg. daily inventory	10
DOT Number: 1498	(X) Acute health effects	Days on site	<u> 365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s) FINISHED GOODS WAREHOUS	E BLDG. 3B	
Name: SODIUM NITRITE	() Fire	Container type	TA
Substance Number: 2258	() Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>7632-00-0</u>	() Reactive	Avg. daily inventory	13
DOT Number: 1500	(X) Acute health effects	Days on site	<u> 365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s) TANK FARM T-20		
Name: SODIUM NITRITE	() Fire	Container type	BA
Substance Number: 2258	() Sudden release of pressure	Max. daily inventory	<u>13</u>
CAS Number: <u>7632-00-0</u>	() Reactive	Avg. daily inventory	13
DOT Number: 1500	(X) Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(RAW MATERIALS WAREHOUS	EBLDGS 1A & 1B	
Name: SULFANILIC ACID	() Fire	Container type	BA
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	<u>15</u>
CAS Number: <u>121-57-3</u>	() Reactive	Avg. daily inventory	14
DOT Number: N/A	(X) Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s	RAW MATERIALS WAREHOUS	E BLDGS 1A & 1B, BLD	<u>G 2</u>

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION
Name: <u>TITANIUM DIOXIDE</u>	() Fire	Container type <u>BA</u>
Substance Number: 1861	() Sudden release of pressure	Max. daily inventory 16
CAS Number: <u>13463-67-7</u>	() Reactive	Avg. daily inventory 15
DOT Number: N/A	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MATLS WAREHOUSE BL	DG\$ 1B & 1A, BLDG. 3C
Name: <u>TOLUENE</u>	(X) Fire	Container type DS
Substance Number: 1866	() Sudden release of pressure	Max. daily inventory 12
CAS Number: <u>108-88-3</u>	() Reactive	Avg. daily inventory 12
DOT Number: 1294	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FLAMMABLE STORAGE RM BL	.DG 3B
Name: TOLUENE	(X) Fire	Container type <u>CN</u>
Substance Number: 1866	() Sudden release of pressure	Max. daily inventory 10
CAS Number: <u>108-88-3</u>	() Reactive	Avg. daily inventory 10
DOT Number: 1299	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FINISHED GOODS WAREHOUS	E BLDG 3B
Name: TOLUENE	(X) Fire	Container type DS
Substance Number: 1866	() Sudden release of pressure	Max. daily inventory 10
CAS Number: 108-88-3	() Reactive	Avg. daily inventory 10
DOT Number: 1294	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOUS	E BLDGS 1A & 1B

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION
Name: TOLUENE DIISOCYANATE (MIXED ISOMERS).	() Fire	Container type <u>DS</u>
Substance Number: 3132	() Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>26471-62-5</u>	() Reactive	Avg. daily inventory 13
DOT Number: <u>2078</u>	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	TDI STORAGE AREA REAR OF	BLDG 2, 2ND FL
Name: TOLUENE DIISOCYANATE (MIXED ISOMERS).	() Fire	Container type <u>DS</u> .
Substance Number: 3132	() Sudden release of pressure	Max. daily inventory 11
CAS Number: <u>26471-62-5</u>	() Reactive	Avg. daily inventory 11
DOT Number: 2078	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	FLAMMABLES STORAGE RM	BLDG. 3B
Name: TOLUENE DIISOCYANATE (MIXED ISOMERS).	(X) Fire	Container type TA
Substance Number: 3132	() Sudden release of pressure	Max. daily inventory 12
CAS Number: <u>26471-62-5</u>	() Reactive	Avg. daily inventory 12
DOT Number: 2078	(X) Acute health effects	Days on site 365
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	PREPOLYMER 1700 GALLON 1	TANK - BLDG 2 - 2ND FL
Name: <u>UREA</u>	() Fire	Container type BA
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory 14
CAS Number: <u>57-13-6</u>	() Reactive	Avg. daily inventory 13
DOT Number: <u>N/A</u>	(X) Acute health effects	Days on site 365
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04
Trade Secret: () Location(s)	RAW MATERIALS WAREHOUS	SE BLDGS 1A & 1B

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SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	ATION
Name: <u>VINYL PYRILLIDONE</u>	(X) Fire	Container type	<u>DS</u>
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	<u>14</u>
CAS Number: <u>88-12-0</u>	() Reactive	Avg. daily inventory	13
DOT Number: 2810	(X) Acute health effects	Days on site	<u>365</u>
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	RAW MAT'LS WAREHOUSE B	LDGS 1A & 1B, BLDG 2	
Name: VINYL PYRILLIDONE	(X) Fire	Container type	<u>TA</u>
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory	<u>10</u> .
CAS Number: <u>88-12-0</u>	() Reactive	Avg. daily inventory	10 -
DOT Number: <u>2810</u>	(X) Acute health effects	Days on site	36 5 :
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	TANK FARM VT-10		
Name: XYLENE (MIXED ISOMERS)	(X) Fire	Container type	<u>TA</u>
Substance Number: 2014	() Sudden release of pressure	Max. daily inventory	<u>16</u>
CAS Number: <u>1330-20-7</u>	() Reactive	Avg. daily inventory	15
DOT Number: 1307	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	04
Trade Secret: () Location(s)	TANK FARM VT-22 & VT-6		
Name: XYLENE (MIXED ISOMERS)	(X) Fire	Container type	<u>DS</u>
Substance Number: 2014	Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>1330-20-7</u>	() Reactive	Avg. daily inventory	14
DOT Number: 1307	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	WASTE PAD, FLAM STORE RI	M BLDG 3B, FINISH GOOD	<u>)</u>

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SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORM	MATION
Name: XYLENE (MIXED ISOMERS)	(X) Fire	Container type	BX
Substance Number: 2014	() Sudden release of pressure,	Max. daily inventory	<u>15</u>
CAS Number: <u>1330-20-7</u>	() Reactive	Avg. daily inventory	14
DOT Number: 1307	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	FINISHED GOODS WAREHOU	SE BLDGS 3B & 3C	
Name: XYLENE (MIXED ISOMERS)	(X) Fire	Container type	OT (PLASTIC PAILS).
Substance Number: 2014	() Sudden release of pressure	Max. daily inventory	14
CAS Number: <u>1330-20-7</u>	() Reactive	Avg. daily inventory	14
DOT Number: <u>1307</u>	(X) Acute health effects	Days on site	<u>365</u>
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure	<u>01</u>
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature	<u>04</u>
Trade Secret: () Location(s)	FINISHED GOODS WAREHOU	SE BLDGS 3B & 3C	

Approval Expires: 01/31/2003

3	EPA						FOI	RI	M	R			T	OXIC	CH	EMICAL RI	ELEA	SE	114
En	ited States vironmental Pro ency	tection	Sec also	tion 3 know	13 of the l	Em	ergend of the	y F Sup	Plann perfu	ing and nd Am	d Con endm	nmur ents	nity Rie	aht-to-	-Knc	w Act of 19		FUF	IIVI
WHE	RE TO SEND CO	MPLETE	FOR	MS: 1.	EPCRA Re P.O Box 3: Merrifield,	348				. APPRo (See in			ATE O			Enter "X" h is a revisio	n	his	
					ATTN: TO					EASE IN	VENTO	ORY			ŀ	For EPA use	only		
Imp	ortant: See i	nstruc	tions	s to d	etermin	e v	vhen "	'No	ot Ap	plica	ble (NA)	' box	es st	ou	d be che	cked		
			Р	ART	I. FAC	ILI	TY ID	E	NTIF	ICAT	ION	INF	ORM	ATIO	NC				
SEC	TION 1. REPO	ORTING	YEA	R 20	00								,						
SEC	TION 2. TRAE	E SEC	RET	NFO	RMATION										-				<u></u>
	Are you claiming t	the toxic	chemic	al ident	ified on pag	e 2	trade se	cret	?		Is thi	s copy	,		Sani	ized	Ur	saniti	zed .
2.1	Yes (Answ Attach	er questic substant		oms)			not ansv to Sectio			2.2	l		aly if "Y	ES" in 2	2.1)				
SEC	CTION 3. CERT	TIFICAT	ION	(lmp	ortant: R	ea	d and	sig	n aft	er con	npleti	ng a	ll forr	n sec	tion	s.)			
i here	by certify that I have	ve review	ed the	attache	d document	s a	nd that, t	o th	e bes	t of my k	nowled	ige ar	nd belie	f, the s	ubmit	ted			
using	mation is true and c I data available to the	he prepar	ers of t	n une ar his rep	nounts and ort.	vait	Jes in thi	s re	роп а	re accur	ate bas	sed or	reasor	nable e	stima	tes /			
Name	e and official title of	owner/o	perator	or seni	or managen	nen	t official:					;	Signatu	re:				Dat	e Signed:
	ONY JURG				VICE PRESID	ENT								7	ч	42		06/28	/2001
SEC	TION 4. FACI	LITY ID	ENTIF	FICAT	ION														
4.1							,		TRIF	acility II) Numb	oer 0	7071SK	CRP201	PO /				
Facility	y or Establishment Na	те							Facilit	y or Estat	lishmer	t Nam	e or Mail	ing Addı	ess(if	different from st	treet add	iress)	
	ORPORATION							\bot		***									
Street	J							-	Mailin	g Address	ا								
	OLITO AVENUE	· · · · · · · · ·			•			_											
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LYNDH		BERG			 -	N	J 07071						-		-				
4.2	This report conta (Important : chec				applicable)	8	a. X		n entir	re b. [Part facili		с. [A Federal facility	d. [GOCO
4.3	Technical Contac	t Name		DANIE	EL MARTIN										Tele	ohone Number (include	area co	de)
																933-8800			
4.4	Public Contact N	ame		DANIE	EL MARTIN										_	phone Number (include	area co	de)
4.5	SIC Code (s) (4 c	ficits)			Primary		Ī			T -		-			(201)	333-330	T		
	(0) (1)		·	a.	2891		b.			c.			d.			е.	\rightarrow	f.	
4.6	Latitude		prees 10	+-	Minutes 48			20 20	ds	<u>ا</u> لر	ongitud	е		egrees 074		Minutes 06	-	S	econds
4-	Dun & Bradstreet	·	1	EPA Ic	lentification	Nur	<u> </u>	ਜੋ	4.0	Facility	NPDE	S Per	l mit	т—	Un	derground inj	ection	Well C	30
4.7	Number(s) (9 dig	its)		(RCRA	No.) (1			-+	4.9	Numbe	r(s) (9			4.10	(U	IC) I.D. Numb			
a. 00	02179893		a. N b.	IJD002	179893			-		IJ00020 IJ01013				a. I	AV				
	TION 5. PARE	NT CO		INI YE	FORMAT	O	1		<u> </u>					10.					
5.1	Name of Parent 0			NA		<u> </u>	SIKA A										-		
			L		<u> </u>	├	Г		3 T					·			·	-	
5.2	Parent Company	s Dun & I	Bradstr	eet Nu	mber	1	NA	X								4			

						-			TRI Fa	acility IC	Numb	er		
	E	PA F	ORM	R					07071	SKCRF	201PO			
	PART II. CHEMIC	AL-S	PECIF	IC INF	ORMAT	TION			Toxic (Chemic	al, Cate	gory or	Generic	Name
					•				XYLENE	(MIXED	ISOMERS)		
SEC	FION 1. TOXIC CHEMICAL	. IDEN	TITY	(In	nportant:	DO NOT co	omplete t	his se	ction if y	ou cor	npleted	Sectio	n 2 belo	ow.)
1.1	CAS Number (Important: Enter	only on	e numb	er exactly	as it appe	ears on the	Section	313 lis	t. Enter o	catego	ory cod	e if rep	orting c	chemical
•••	1330207													
1.2	Toxic Chemical or Chemical Co													
1.3	Generic Chemical Name (Impo	ortant: C	Complet	e only if P	art 1, Sect	ion 2.1 is c	hecked '	'yes".	Generic	Name	must t	oe struc	cturally (descriptive
1.4	Distribution of Each Member													
	(If there are any numbers in boxes be reported in percentages and th											00. Dist	tribution	should
· · · · · · · · · · · · · · · · · · ·	1 2 3 4	5	6	7	8		10 1		12	13	14	15	16	17
NA	<u> </u>		<u> </u>	1	<u> </u>									
SEC	TION 2. MIXTURE COMPO	NENT	IDENT	TTY (In	portant: l	DO NOT co	mplete t	his sec	tion if y	on cou	npleted	Section	n 1 abo	ve.)
0.1	Generic Chemical Name Provi	ded by	Supplie	r (Importa	nt: Maxim	um of 70 c	haracte	rs, incli	uding nu	umbers	. letters	s, space	es, and	punctuatio
2.1	NA .													
SECT	SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY													
0.4	(Important: Check all 1								045					
3.1	Manufacture the toxic che		3.2	Proces	ss the tox	kic chemi	cai:	3.3	Otnen	wise t	ise the	toxic	chemi	cal:
a.	Produce b. Imp	ют	-	Δe	a reactant			a. [a chan	nical pro	voccina	a oid	
c.	If produce or import: For on-site use/processing		- b.			ion compon	ent	в. [b. [=		ufacturir		y alu	
d,	For sale/distribution			\vdash	an article c	•		i F		1	or other	_		
e.	As a byproduct		d.		packaging			L	<u></u>					
f.	As an impurity		e.		an impurity	,								
SECT	TION 4. MAXIMUM AMOU	VT OF	THE T	OXIC CH	IEMICAL	ONSITE	AT AN	Y TIN	ME DUF	RING	THE C	ALEN	IDAR '	YEAR
4.1	05 (Enter two-d	igit cod	de from	instructi	on packa	ıge.)								
SECT	TION 5. QUANTITY OF TH	E TOX	IC CHE	MICAL	ENTERIN	NG EACH								
				A. Total F	Release (p	ounds/yea	r*) B.1	Basis (of Estima	ate	C. % F	rom Sto	ormwate	er .
5.1	Fugitive or non-point	NA			ange code 96	or estimate	**) (enter o	code) O					
5.2	air emissions Stack or point air emissions	NA			087				·					
5.3	Discharges to receiving streams water bodies (enter one name pe				TELTER LA COMMON DO SO TOP 1									
	Stream or Water Body Nar							15326						为形成的作
5.3.1	NA						1				·			
5.3.2						 						•		
5.3.3														
	ional pages of Part II, Section 5.3					nber of pag	-	s box	Ē	1				

İ							TRIF	acility ID Number			
	EP	A FORM R					0707	1SKCRP201PO			
PAR	T II. CHEMICAL - SPEC	CIFIC INFO	RMATI	ON (CO	NTINUE) l	Toxic	Chemical, Catego	rv or G	eneric N	lame
								IE (MIXED ISOMERS)	,		
SECTIO	ON 5. QUANTITY OF THE T	OXIC CHEMIC	CAL ENT	ERING E	ACH ENV	IRONI	MENT	TAL MEDIUM C	NSIT	E (Coi	ntinued)
			Release		ar*) (enter ran	ge B. I		of Estimate			
5.4.1	Underground Injection onsite to Class I Wells	X NA	· ·				•				
5.4.2	Underground Injection onsite to Class II-V Wells	X NA									
5.5	Disposal to land onsite										
5.5.1A	RCRA Subtitle C landfills	X NA								16 January 18 19 18	
5.5.1B	Other landfills	X NA									
5.5.2	Land treatment/application farming	X NA									
5.5.3	Surface Impoundment	X NA									
5.5.4	Other disposal	X NA									
SECTIO	ON 6. TRANSFERS OF THE	TOXIC CHEM	MICAL IN	WASTE	S TO OFF	SITE	LOC	ATIONS			
6.1 DIS	CHARGES TO PUBLICLY (OWNED TREA	TMENT	WORKS	(POTWs)						
6.1.A To	otal Quantity Transferred to Po	OTWs and Bas	is of Esti	imate							-
	Total Transfers (pounds/year* (enter range code** or estimate	-			Basis of Es (enter code)						
	NA .				<u> </u>						
6.1.B.1	POTW Name NA	1		.l				·	•		
POTW A	ddress										
City			State	Co	ounty				Zip		
6.1.B.2	POTW Name			-					<u></u>	1	
POTW Ac	ddress										
City			State	Co	unty				Zip		
if addition	nal pages of Part II, Section 6.1 a					(examp	ole: 1.2	2,3, etc.)			
SECTIO	ON 6.2 TRANSFERS TO OT	HER OFF-SIT	E LOCA	TIONS							
6.2. <u>1</u>	Off-Site EPA Identification Num				PAD0856905	592					
Off-Site L	ocation Name PHILIPS SER	VICES							····		
Off-Site A	ddress 2869 SANDSTONE D	RIVE					,	· · · · · · · · · · · · · · · · · · ·			·
City HA	ATFIELD	State PA Cou	inty BUC	cks				Zip 19440		ountry	
Is location	under control of reporting facility o	r parent company	n					Yes	X	No	

		ED A	FORM	n					TRI Fa	cility IE) Numb	er			
									070718						
PART II.	CHEMICAL	-SPECIF	IC INFO	RMAT	TION (C)(ONTINUED)		Toxic C				r Gen	eric Na	ıme
							•		XYLENE	(MIXED	ISOMERS	3)		_	
SECTION 6	.2 TRANSFE	RS TO OTI	HER OFF-	SITE L	OCATIO) N	S (Continued))							_
A. Total Trans			B. Basi			_		_	Туре о	f Wast	e Trea	tment/	Dispo	sal/	
(enter rang	e code** or estin	nate)	(ente	er code)					Recyc						ode)
1. 60617			1. 0					1.	M72						
2. NA			2.					2.							
3.			3.		·····		·	3.		-					
4.			4.			_		4.							
6.2.2 Off	-Site EPA Iden	tification Nur	mber (RCRA	A ID No	3	-		<u> </u>							
Off-Site locatio					<u>''</u>										···
		· · · · · · · · · · · · · · · · · · ·		•						·					
Off-Site Addres	ss	·								,					
City			State	County						Zip	-		1	ountry on-US)	
Is location u	nder control o	of reporting	facility or p	arent (company	<u>/?</u>	**************************************	\bot	Ye	s				No	
A. Total Ti	ransfers (pour range code** or e	nds/year*) estimate)			nsis of Est nter code)		nate	(C. Type Recy		ste Tre Energy				code)
1.	_		1.					1.							
2.			2.					2.						-	
3.			3.					3.							
4.			4.					4.				**-			
SECTION 7	A. ON-SITE	WASTE TR	EATMENT	MET	HODS A	N	D EFFICIENCY			······					
X Not A	Applicable (NA) -		if no on-site v												
a. General	T - 14/2					_	chemical category.		1 19/2-4						
Waste Stream (enter code)		ste Treatment er 3-character	, ,	equence	•		c. Range of Influent Concentration	` '	d. Wast Efficie Estim	ency	ment		ased o peratir	n ng Data	a ?
7A.1a	7A.1b	1		2		t	7A.1c	1	7A.	1d			7/	1 1e	
NA NA	3	_ 4 [5		ſ		T		۸,			Yes	N	0
	6	7		8		1				%					
7A.2a	7A. 2b	1		2		-	7A.2c		7A.	2d			7/	L 2e	
	3	4		5						%			Yes	N	_
	6	7		8		↓									
7A.3a	7A.3b	_, ¹ _		2			7A.3c	\perp	7A.	3d				\. 3e	
	3 6			5		١				%		l ſ	Yes	I No	,
7A.4a	7A.4b	1		2		\dagger	7A.4c	十	7A.	4d				 \. 4e	
	3	┐₄├		5		r		十					Yes	No No	· · · · · · · · · · · · · · · · · · ·
	6	7		8						%				Г	
7A.5a	7A.5b	_ 1 _		2		T	7A.5c		7A.	5d			7/	\.5e	
	3	4		5		ſ		T				_	Yes	No	
	6	7		8						%					
						-	umber of pages in t		box	L	1				
and indicate the	Part II, Section	6.2/7A page r	number in th	is box :	<u> 1</u>](example: 1,2,3, etc))		_	•				

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

								Pi	age 5 of 5
		EPA F	ORM R			TRI Facility ID	Number		
P	ART II. CHEMICA	L-SPECIF	IC INFORMAT	ION (C	NTINIIFD	07071SKCRP	201PO		
				,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Toxic Chemica	I, Categ	ory or Generic N	ame
						XYLENE (MIXED IS	OMERS)		
SEC.	TION 7B. ON-SITE EI	NERGY REC	COVERY PROCES	SSES					
×	Not Applicable (NA) -		if no on-site energy re-			e			
	Energy Recovery Methods (e		aining the toxic chemic	cal or chemi	cal category.				
1 N		1			•	<u></u>		7	
. [<u> </u>	3			4		_	
SEC	TION 7C. ON-SITE RE	CYCLING F	PROCESSES						
x			o on-site recycling is a ing the toxic chemical						
F	Recycling Methods (enter 3-								
1. [1A 2.		3.	·	4.]	5.	
6.	7.		8.	9. j		<u> </u>	10.	=	
SECT	TON 8. SOURCE REI	DUCTION A	ND RECYCLING	ACTIVITI	ES .				
			Column A	С	olumn B	Column C		Colum	n D
			Prior Year	Current	Reporting Year	Following Ye	ar	Second Follo	
	T		(pounds/year*)	(po	inds/year*)	(pounds/year)	(pounds/	_
8.1	Quantity released ***		62879		63297	30	000	- 2	20000
8.2	Quantity used for energy ronsite	ecovery	NA .		NA		NA		NA
8.3	Quantity used for energy re offsite	ecovery	163328		144240	150	000	12	25000
8.4	Quantity recycled onsite		. NA		NA		NA		NA
8.5	Quantity recycled offsite		0		0		0		0
8.6	Quantity treated onsite		NA		NA		NA		NA
8.7	Quantity treated offsite		0	-	0	,	0		0
8.8	Quantity released to the er catastrophic events, or one processes (pounds/year)	nvironment as a s-time events n	a result of remedial act ot associated with proc	ions, duction		0			
8.9	Production ratio or activity	index				0000001.05			
8.10	Did your facility engage in enter "NA" in Section 8.10.	any source red 1 and answer	uction activities for this Section 8.11.	chemical d	uring the reportin	g year? If not,			
J. 10	Source Reduction Active [enter code(s)]	rities	M	ethods to Id	entify Activity (en	iter codes)			
8.10.1	W14		. T01	b. T04		c. T	06		
3.10.2	W42	8	. T01		b. T04		c. T	06	——— <u> </u>
3.10.3	NA	8	L		b.	· · · · · · · · · · · · · · · · · · ·	c.		
3.10.4	NA		L.		b.		C.		
8.11	Is additional information on included with this report?	source reduct	ion, recycling, or polluti x)	ion control a	ctivities			YES NO	,

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*}For Dioxin or Dioxin-like compounds, report in grams/year
***Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

(IMPC	ORTANT: Type or p	print; read	l instru	ctions	before co	mpletii	ng form)			Approv	/al Expir	es: 01/	31/20	03		Page 1 of 5
3	EPA						FOR	M	R	,	T !!	OXIC	CH	EMICAL RELE	ASE G FO	RM
En	nited States evironmental Pro ency	otection	Sec	tion 3 knov	313 of the	e Em itle III	ergency of the Su	Planni Iperfur	ing and nd Am	d Commu endments	nity Ri and F	ght-to- Reauth	-Kno noriz	w Act of 1986, ation Act		
WHE	ERE TO SEND CO	MPLETE	D FOR	MS: 1.	P.O Box	x 3348	}			OPRIATE S				Enter "X" here in is a revision	this	
							22116-3346 CHEMICA		ASE IN	VENTORY			[or EPA use only		
Imp	ortant: See	instruc	tions	s to c							" box	es sh	L	d he checke		
										ION INF				a be officered	4.	
SEC	CTION 1. REPO	ORTING	YEA	R 20	000					"						
SEC	CTION 2. TRAI	DE SEC	RET	INFO	RMATIC	ON	***			···						
	Are you claiming	the toxic	chemic	al iden	tified on p	age 2	trade secre	t?		Is this cop	v .		Sanit	ized	Jnsanit	izod
2.1	Yes (Answ Attact	er question substant		orms)	XN		not answer to Section 3		2.2	(Answer o	•	ш			//iSQIIII	12 6 U
SEC	CTION 3. CERT	ΠFICAT	ПОИ	(lmp	ortant:	Rea	d and sig	gn afte	er con	npleting a	ill forr	n sec	tion	s.)		
infor	eby certify that I ha mation is true and o data available to t	complete a	and the	it the a	mounts a	ents a nd vali	nd that, to t ues in this r	he best eport ar	of my k	nowledge a ate based o	nd belie n reaso	f, the so	ubmit stima	ted tes /		
Name	e and official title of	f owner/o	perator	or sen	ior manag	gemen	t official:				Signatu	re:			Da	te Signed:
ANTHO	ONY JURG				VICE PRE	SIDENT						\checkmark	٠.	r	06/2	28/2001
SEC	TION 4. FACI	LITY ID	ENTI	FICA	TION									7		
4.1								TRIF	acility IC	Number (7071SK	CRP201	PO	7		~
	y or Establishment Na CORPORATION	me						Facility	or Estab	lishment Nan	e or Mail	ing Addr	ress(if	different from street a	ddress)	
Street								Mailing	Address			***				
	OLITO AVENUE				1											
City/C	ounty/State/Zip Code	J						City/St	ate/Zip C	ode					Count	ry (Non-US)
	This report conta	BERO					U 07071-	L					•	-	<u> </u>	
4.2	(Important : chec				applicab	le)		An entire acility	в b. [Part facil	of a ity	с.		A Federal facility d.		GOCO
4.3	Technical Contac	t Name		DANI	EL MARTII	N								hone Number (includ	e area c	xode)
		· · · · · · · · · · · · · · · · · · ·				···								933-8800 hone Number (includ		-del
4.4	Public Contact N	ame		DANI	EL MARTII	N						i		933-8800	e area c	ode)
4.5	SIC Code (s) (4 d	digits)			Primary		_ ,,				Ι.					
		Der	grees	a.	2891 Minute	s	b. NA Secon	rds	C.		d.	egrees		e. Minutes	1.	Seconds
4.6	Latitude		40	1	48	-	20		ما	ngitude		074		06	+	30
4.7	Dun & Bradstreen Number(s) (9 dig		4.8		dentificati			14.91	•	NPDES Per		4.10		derground Injection		Code
a. 00	02179893	its)	a. 1		A I.D. No. 2179893) (12 C	haracters)	_	Number J000201	r(s) (9 chara I 1	cters)		I (UI	C) I.D. Number(s)	(12 dig	its)
b.			b.						J010138			b.				
SEC	TION 5. PARE	NT CO	MPAI	NY IN	FORMA	TIOI	4									
51	Name of Parent (วิกตกลอง				1 (CIVA AC									

X

Parent Company's Dun & Bradstreet Number

							RI Facility	D Numb	er		age 2 01 5
		PA FORM				[7071SKCR	P201P0	·		
	PART II. CHEMIC	AL-SPECI	FI	C INFORMATION			oxic Chemi	cal, Cate	gory or (Generic	Name
		•				E	THYLBENZEN	Ē			
SEC	TION 1. TOXIC CHEMICAI	L IDENTITY		(Important: DO NOT com	plete ti	nis sectio	on if you co	mpleted	Section	2 belov	N.)
1.1	CAS Number (Important: Enter 100414	only one numb	er	exactly as it appears on the Se	ection	313 list. E	nter categ	ory cod	e if repo	orting a	chemical co
1.2	Toxic Chemical or Chemical C ETHYLBENZENE	ategory Name	(ln	nportant: Enter only one name	exact	y as It ap	pears on 1	he Secti	on 313 I	ist.)	
1.3	Generic Chemical Name (Imp NA	ortant: Comple	te	only if Part 1, Section 2.1 is che	cked *	yes". Ge	neric Nam	e must b	oe struc	turally d	escriptive)
1.4	Distribution of Each Membe	r of the Dioxir	a	nd Dioxin-like Compounds (Catego	ory.					
	(If there are any numbers in boxe be reported in percentages and the	s 1-17, then ever ne total should ed	y fi Iua	eld must be filled in with either 0 of 100%If you do not have special	or some	number	between 0.	01 and 1	00. Distr	ibution s	hould
(F	1 2 3 4	5 6		7 8 9 10	1			14	15	16	17
NA						<u> </u>		<u></u>		<u> </u>	
SEC	TION 2. MIXTURE COMPO										
2.1	Generic Chemical Name Prov	lded by Supplie	ır (1	mportant: Maximum of 70 cha	racter	s, includi	ng numbe	rs, letters	, space	s, and p	unctuation.
,	NA			·							
SEC	TION 3. ACTIVITIES AND (Important: Check all		E	FOXIC CHEMICAL AT THE	E FAC	ILITY	- 1				
3.1	Manufacture the toxic che	mical: 3.2	2	Process the toxic chemical	l:	3.3 C	therwise	use the	toxic	hemic	ai:
a.	Produce b. Imp	port	Ī								
	If produce or import:	a		As a reactant		a.	As a che	mical pro	cessing	aid	ł
c.	For on-site use/processing	, b		X As a formulation component	١	b	As a mar	nufacturin	ıg aid		
d.	For sale/distribution	, с.	Ļ	As an article component	l	c. X	Ancillary	or other	us o		
е.	As a byproduct	d	Ļ	Repackaging	İ						
1.	As an impurity	0.	L	As an impurity						·	
SEC	TION 4. MAXIMUM AMOU	NT OF THE T	O)	KIC CHEMICAL ONSITE A							l l
4.1	04 (Enter two-d	ligit code from	in	struction package.)							
SEC	TION 5. QUANTITY OF TH	E TOXIC CH	ΕŅ	IICAL ENTERING EACH E							300
			A	. Total Release (pounds/year*) (Enter range code or estimate**)		asis of E		C. % Fr	om Stor	mwater	
5.1	Fugitive or non-point: air emissions	NA 🗌		34		0					
5.2	Stack or point air emissions	NA		368		0					
5.3	Discharges to receiving streams water bodies (enter one name pe										
	Stream or Water Body Nar	ne							,		
5.3.1	NA										
5.3.2											
5.3.3			Ŀ	,							
	Ional pages of Part II, Section 5.					box	1				
and inc	licate the Part II, Section 5.3 pag	e number in thi	s b	ox. 1 (example: 1,2,3, e	etc.)						ŀ

EPA form 9350-1(Rev. 01/2001) - Previous editions are obsolete.

* For Dioxin or Dioxin-like compounds, report in grams/year

^{**} Range Codes: A= 1 - 10 pounds; B= 11- 499 pounds; C= 500 - 999 pounds.

			•	TRI	I Facility ID Number	
EP	A FORM R			070	071SKCRP201PO ··	
PART II. CHEMICAL - SPEC	IFIC INFORI	MATIO	N (CONTINUE	O) Tox	cic Chemical, Category	or Generic Name
				ЕТН	YLBENZENE	
SECTION 5. QUANTITY OF THE TO	OXIC CHEMICA	AL ENTE	RING EACH ENV	RONMEN	ITAL MEDIUM OI	NSITE (Continued)
	NA A. Total Re		unds/year*) (enter ran de** or estimate)		s of Estimate er code)	
5.4.1 Underground Injection onsite to Class I Wells	X NA	, , , , , , , , , , , , , , , , , , ,				
5.4.2 Underground Injection onsite to Class II-V Wells	X NA					
5.5 Disposal to land onsite						
5.5.1A RCRA Subtitle C landfills	X NA					
5.5.18 Other landfills	X NA					
5.5.2 Land treatment/application farming	X NA					
5.5.3 Surface Impoundment	X NA					
5.5.4 Other disposal	X NA					
SECTION 6. TRANSFERS OF THE	TOXIC CHEMI	ICAL IN	WASTES TO OFF	-SITE LO	CATIONS	
6.1 DISCHARGES TO PUBLICLY (OWNED TREAT	TMENT V	VORKS (POTWs)			
6.1.A Total Quantity Transferred to Po	OTWs and Basis	s of Estim	ate			
6.1.A.1. Total Transfers (pounds/year* (enter range code** or estimate	1		6.1.A.2 Basis of Es (enter code)			
NA	,					
6.1.B.1 POTW Name	•					
POTW Address					···	
City		State	County		<u>.</u>	Zip -
6.1.B.2						
POTW Address						
City		State	County			Zip
if additional pages of Part II, Section 6.1 a in this box 1 and indicate the Part I				(example:	1,2,3, etc.)	
SECTION 6.2 TRANSFERS TO OT	HER OFF-SITE	LOCAT	IONS			
6.2.1 Off-Site EPA Identification Nu	mber (RCRA ID N	No.)	NJD002454	544		
Off-Site Location Name MARISOL IN	c .			_		
Off-Site Address 125 FACTORY LANE						
City MIDDLESEX	State NJ Cour	nty MIDD	LESEX	•	Zip 08846	(Non-US)
Is location under control of reporting facility of	or parent company?	?			Yes	X No

														rage	3 01 3
			EPA F	ORM R					TRIF	acility ID	Numbe	r _			
PΔ	RT II. CHI	EMICA	I -SPECIE	IC INFOR	ΜΔΤΙ	ON (CC	MITIM	IIED/	0707	1SKCRP	201PO				
' [L-OF LOII	IC IN ON	WIA 1 1	014 (00) 4 I 4	ucb)	Toxic	Chemica	I, Cate	gory o	r Gene	ric Nam	10
										BENZENE					
0507	101170 011			201/221/22					<u> </u>			_	_		
SECI	ION 7B. ON	-SITE EI													
×	Not Applica	able (NA) -		if no on-site en aining the toxic					• 						
E	nergy Recovery	Methods (enter 3-charact	er code(s)]											
1 N/	`	2			3				4	•					
SECT	ION 7C. ON-	SITE RE	CYCLING F	PROCESSE	3										
×	Not Applica			o on-site recyc ing the toxic ch		•	•								
R	ecycling Method	s (enter 3-	character code	(s)]						**		-			
1. N	A	2.			3.			4. [5.			
6.		7.		9.]	10.							
SECT	ION 8. SOU			<u>-</u>											
				Column			olumn B			Column C		1		olumn I	-
				Prior Ye		1 -	Reporting	Year		lowing Ye		s	_		ng Year
				(pounds/ye	2r")		unds/year	· I		ounds/year				unds/yea	
8.1	Quantity releas				11092		108	38			7500			75	500
8.2	Quantity used for onsite	or energy i	ecovery		NA		1	IA			NA			1	NA
8.3	Quantity used for offsite	or energy i	ecovery		28823		288	23		2	5000			200	000
8.4	Quantity recycle	ed onsite			NA		١	IA.			NA				NA
8.5	Quantity recycle	ed offsite			0			0			0				0
8.6	Quantity treated	d onsite			NA		١	IA.			NA				NA
8.7	Quantity treated	d offsite			0			0			0				0
8.8	Quantity release catastrophic ever processes (pour	ents, or on	e-time events :						O						
8.9	Production ratio	or activity	index						0000	001.05					
9.10	Did your facility enter "NA" in So				s for this	chemical o	during the	reportin	ng year	? If not,					
8.10	Source Red [enter	luction Act code(s)]	vities		М	ethods to l	dentify Ad	tivity (er	nter cod	es)					
8.10.1	W14			a. T01			b. T0	14			c.	T06			
8.10.2	W42			a. T01			b. To	4 .			c.	T06			
8.10.3	NA			a.			b.				c.				
8.10.4	NA			a.			b.				c.				
8.11	Is additional info included with th				or pollut	ion control	activities					YE	s	NO X	

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

ottoriate type of pin					. Ap				
EPA			FOR	M	R	T N	OXIC C	HEMICAL RELEADRY REPORTING	ASE G FORM
	ection Sec also	ction 313 of the I o known as Title	Emergency I	Planni Iperfui	ing and Comr nd Amendme	munity Ric	ht-to-Kr	now Act of 1986	
ERE TO SEND COMF	PLETED FOR	P.O Box 33	348					Enter "X" here if is a revision	this
					ASE INVENTOR	bv		For EPA use only	
portant: See in	struction						es shou	ıld be checked	
CTION 1. REPOR	RTING YEA	AR 2000	· · · · · · · · · · · · · · · · · · ·					*	
CTION 2. TRADE	SECRET	INFORMATION						·	
Are you claiming the	e toxic chemic	al identified on page	e 2 trade secre	t?	Is this	CODY	Sar	nitized L	Insanitized
						er only if "YE	لـــا		
CTION 3. CERTIF	FICATION	(Important: R	ead and sig	gn afte	er completin	g all form	section	ns.)	
eby certify that I have	reviewed the	attached document	s and that, to the	he best	of my knowledg	e and belief	, the subm	itted ,	
mation is true and con g data available to the	npiete and the preparers of	at the amounts and this report.	values in this re	eport ar	re accurate base	d on reason	able estim	nates /	
			nent official:	_		Signature	e¢)	/	Date Signed:
ONY JURG		VICE PRESID	ENT	-			The	- Q	06/28/2001
CTION 4. FACILI	TY IDENTI	FICATION							<u> </u>
				TRIF	acility ID Numbe	or 07071SKC	RP201PO		
 	<u>.</u>			Facility	or Establishment I	Name or Mailir	ng Address(if different from street a	idress)
									
			ļ	Mailing	Address			•	
<u> </u>			ì						
OLITO AVENUE		Y		Cit. 101		- ,			
OLITO AVENUE County/State/Zip Code	BERGEN	,	N.1 07071.	City/Sta	ate/Zip Code			· · · · · · · · · · · · · · · · · · ·	Country (Non-US)
DLITO AVENUE County/State/Zip Code	BERGEN	for	NJ 07071-				-		Country (Non-US)
OLITO AVENUE County/State/Zip Code	s information		A	City/Sta	e	Part of a acility	с. [A Federal facility d.	Country (Non-US)
COURTO AVENUE COUNTY/State/Zip Code HURST This report contains	s information a or b; check		A	\n entire	e		Tel	facility d.	GOCO
COURTO AVENUE COUNTY/State/Zip Code HURST This report contains (Important : check a	s information a or b; check Name	c or d if applicable)	A	\n entire	e		Tel	facility d. ephone Number (include 1) 933-8800	GOCO
COURTO AVENUE County/State/Zip Code HURST This report contains (Important : check a	s information a or b; check Name	c or d if applicable)	A	\n entire	e		Tel	facility d.	GOCO
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COURTO AVENUE County/State/Zip Code HURST This report contains (Important : check a Technical Contact Name	s information a or b; check Name ne	DANIEL MARTIN DANIEL MARTIN Primary a. 2891	a. X fi	An entire	e	acility d.	Tel (20	facility d. ephone Number (included) 933-8800 ephone Number (included) 933-8800 e.	GOCO e area code) e area code)
COURTO AVENUE County/State/Zip Code HURST This report contains (Important : check a Technical Contact Name	s information a or b; check Name	DANIEL MARTIN DANIEL MARTIN Primary	a. X fi	An entire	e b	d.	Tel	facility d. ephone Number (included) 933-8800 ephone Number (included) 933-8800	GOCO e area code) e area code) f. Seconds
COURTO AVENUE County/State/Zip Code HURST This report contains (Important : check a Technical Contact N Public Contact Nam SIC Code (s) (4 digital) Latitude Dun & Bradstreet	s information a or b; check Name ne its) Degrees 40	DANIEL MARTIN DANIEL MARTIN Primary a. 2891 Minutes 48 EPA Identification	a. X fi	An entire acility	e b	d.	Tel (20 Tel (20 20 20 20 20 20 20 20 	facility d. Lephone Number (include 1) 933-8800 ephone Number (include 1) 933-8800 e. Minutes 06	GOCO e area code) e area code) f. Seconds
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	ERE TO SEND COMING TO	ited States vironmental Protection ency ERE TO SEND COMPLETED FOR cortant: See instruction CTION 1. REPORTING YEA CTION 2. TRADE SECRET Are you claiming the toxic chemic Yes (Answer question 2.2; Attach substantiation CTION 3. CERTIFICATION beby certify that I have reviewed the nation is true and complete and that data available to the preparers of e and official title of owner/operator ony JURG CTION 4. FACILITY IDENTIFICATION OF OTHER SECRET Are you claiming the toxic chemic Are you claiming the toxic	Section 313 of the also known as Title also kn	Section 313 of the Emergency also known as Title III of the Sure To SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3344 ATTN: TOXIC CHEMICA PORTAIL: FACILITY IDE CTION 1. REPORTING YEAR 2000 CTION 2. TRADE SECRET INFORMATION Are you claiming the toxic chemical identified on page 2 trade secre Yes (Answer question 2.2; Attach substantiation forms) TION 3. CERTIFICATION (Important: Read and sleeby certify that I have reviewed the attached documents and that, to the mation is true and complete and that the amounts and values in this redata available to the preparers of this report. THOM 4. FACILITY IDENTIFICATION OF ORESTORATION OF ORESTORATION OF ORESTORATION OF ORESTORATION OF ORESTORATION OF ORESTORATION	Section 313 of the Emergency Plann also known as Title III of the Superfuency ERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEVANTE PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFEMENTAL PART I. FACILITY IDENTIFICATION (Important: Read and sign after a part I was a pa	Section 313 of the Emergency Planning and Compared vironmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection and Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection also known as Title III of the Superfund Amendmental Protection and Superfund Amendmental Protection and Superfund Amendmental Protection and Superfund Amendmental Protection and Protection also known as Title III of the Superfund Amendmental Protection and Protection and Protection and Protection and Protection and Protection also known as Title III of the Superfund Amendmental Protection and Protection an	Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 313 of the Emergency Planning and Community Ric also known as Title III of the Superfund Amendments and Referency Section 3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY PART I. FACILITY IDENTIFICATION INFORM TION 1. REPORTING YEAR 2000 CTION 2. TRADE SECRET INFORMATION Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiation forms) Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Altach substantiati	Section 313 of the Emergency Planning and Community Right-to-Kralso known as Title III of the Superfund Amendments and Reauthoriency ERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY FORTAL FACILITY IDENTIFICATION INFORMATION PART I. FACILITY IDENTIFICATION INFORMATION Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; Go to Section 3) TRID 3. CERTIFICATION (Important: Read and sign after completing all form section and that the armounts and values in this report are accurate based on reasonable estimated and official title of owner/operator or senior management official: NY JURG TRI Facility ID Number 07071SKCRP201PO Facility or Establishment Name or Mailing Address(ORPORATION	ited States vironmental Protection also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act also known as Title III of the Superfund Amendments and Reauthorization Act are revision Act an are revision Act and III of the Superfund Amendments and Peauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act and III of the Superfund Amendments and Reauthorization Act and Reauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision Act are revision Act are revision Act are revision Act and III of the Superfund Amendments and Reauthorization Act are revision

,								TRI Facility	ID Number	r		
	E	PA FORM	R					07071SKCF	RP201P0			
	PART II. CHEMIC	AL-SPECI	FIC INF	ORMATIC	NC			Toxic Chem	ical, Categ	ory or G	eneric N	ame
	•							NAPHTHALENE		-		
SEC	TION 1. TOXIC CHEMICAL	. IDENTITY	(im	nportant: DO	NOT comp	lete ti	his sec	tion if you co	ompleted :	Section	2 below	.)
1,1	CAS Number (Important: Enter	only one numb	per exactly	as It appears	s on the Sec	ction	313 list	t. Enter cated	ory code	if repor	rting a c	hemical
1.1	91203											
1.2	Toxic Chemical or Chemical Construction NAPHTHALENE											
1.3	Generic Chemical Name (Impo NA		-					Generic Nam	ne must be	e structu	ırally de	scriptive
1.4	Distribution of Each Membe (If there are any numbers in boxes be reported in percentages and the 1 2 3 4	s 1-17, then ever	ry field must qual 100%. I	t be filled in wit	th either 0 o	r som	e numb ta avai	per between 0 lable, indicate 12 13	.01 and 10 NA.) 14	0. Distrit	oution sh	ould 17
NA[x											
SEC	TION 2. MIXTURE COMPO	NENT IDEN	TITY (lm	portant: DO	NOT comp	lete ti	nis sec	tion if you co	mpleted S	Section	1 above.	
	Generic Chemical Name Provi											
2.1	NA									· · · · · ·		
SEC	TION 3. ACTIVITIES AND I		E TOXIC	CHEMICAL	AT THE	FAC	CILITY	<u> </u>				
3.1	Manufacture the toxic che	mical: 3.2	2 Proces	ss the toxic	chemical:		3.3	Otherwise	use the	toxic cl	nemica	ıl:
a.	Produce b. Imp	port										
	If produce or import:	a	. As	a reactant			a	As a che	mical proc	essing a	rid	
c.	For on-site use/processing	ı b	As	a formulation	component		b	As a ma	nufacturing	g aid		
d.	For sale/distribution	, C.	As As	an article com	ponent		с	X Ancillary	or other u	se		
e.	As a byproduct	d	i. Rep	oackaging								
f.	As an impurity	e.	As a	an impurity								
SEC	FION 4. MAXIMUM AMOU	NT OF THE T	ГОХІС СН	EMICAL O	NSITE AT	ΓAN	Y TIN	E DURING	THE CA	ALEND	AR YE	AR
4.1	03 (Enter two-d	ligit code from	n instruction	on package	.)							
SEC	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL I	ENTERING	EACH E	NVIR	ONM					<i></i>
				l elease (pour			Basis o	of Estimate	C. % Fro	m Storr	nwater	
5.1	Fugitive or non-point air emissions	NA	11	1				0				
5.2	Stack or point air emissions		65	5				0		ી જાતું કે ત્યું છે. ીંચ લો વિસ્		
5.3	Discharges to receiving streams water bodies (enter one name pe											
	Stream or Water Body Nar					1814.0	e Same of a					505V
5.3.1	NA		<u> </u>			· · · · ·						
5.3.2												
5.3.3												
	ional pages of Part II, Section 5.5						s box	1				
and inc	licate the Part II, Section 5.3 pag	e number in thi	is box.	1 (examp	ole: 1,2,3, et	ic.)			-			

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

	• •							TRIF	-acility	y ID Number			
	E	PA FO	RM R				•	0707	1SKC	RP201PO		, ,	
PAR	T II. CHEMICAL - SPE	CIFIC	INFO	RMAT	ION (CO	NTIN	UED)	Toxic	Che	nical, Categor	y or G	eneric N	ame
								NAPHT	THALE	NE			
SECTIO	ON 5. QUANTITY OF THE	roxic (CHEMIC	AL EN	ITERING I	EACH	ENVIRON	MENT	TAL	MEDIUM O	NSIT	E (Con	tinued)
	,	NA	A. Total	Release	(pounds/yeacode** or e			Basis (enter					
5.4.1	Underground Injection onsite to Class I Wells	x	NA										
5.4.2	Underground Injection onsite to Class II-V Wells	x	NA										
5.5	Disposal to land onsite												
5.5.1A	RCRA Subtitle C landfills	x	NA								hali Ahan dan Aif ah	Same An art milety day	
5.5.1B	Other landfills	×	NA										
5.5.2	Land treatment/application farming	х	NA										
5.5.3	Surface Impoundment	×	NA					<u>.</u>					
5.5.4	Other disposal	×	NA		· ·								•
SECTIO	ON 6. TRANSFERS OF TH	E TOXI	C CHEM	IICAL	IN WASTE	S TO	OFF-SITE	LOC	ATIC	NS			
6.1 DIS	CHARGES TO PUBLICLY	OWNE	D TREA	TMEN	T WORKS	(POT	Ws)						
6.1.A To	otal Quantity Transferred to	POTWs	and Bas	is of Es	timate						*****		
	Total Transfers (pounds/yea (enter range code** or estima				6.1.A.2	Basis (enter d	of Estimat	8					
	NA		1										
6.1.B.1	POTW Name NA		-					.,					
POTW A	ddress		1										
City				State	C	ounty				·-	Zip	-	
6.1.B.2	POTW Name	·											
POTW A	ddress												
City				State	C	ounty					Zip		
if additio	onal pages of Part II, Section 6.1					`_				,			
	ON 6.2 TRANSFERS TO O			<u> </u>		<u> </u>	1 (exan	ple: 1,	2,3, 61	.c.)			
6.2. <u>1</u>	Off-Site EPA Identification N				ATIONS	NIDOC	2454544						
	Location Name MARISOL II	<u>`</u>	ICIA ID	140.)		143200		······································					
Off-Site A													
City MI	IDDLESEX	State	NJ Cot	inty M	IDDLESEX	-			Zip	08846		ountry	
Is location	n under control of reporting facility	or parent	t company	ls.					Ye	s .	X	No	
			- 1						J			1	

		554	FORM		TRI Facility ID Number											
		EPA	FORM	H		07	071SKCRP2	201PO								
PART II. C	HEMICAL-S	PECIFIC	C INFO	ONTINUED)			I, Category	y or Generic Nam	i e							
					•	•	NA	PHTHALENE								
SECTION 6.	2 TRANSFERS	то отн	ER OFF-	SITE L	OCATION	NS (Continued)			•	 ···· ·						
A. Total Transf	ers (pounds/year	r*)	B. Bas	is of Esti	mate		С. Ту	pe of Waste	Treatmen	nt/Disposal/						
(enter range	code** or estimate)	(ent	er code)			Recycling/Energy Recovery (enter code)									
1. 27984			1. 0				1. M	56								
2. NA			2.				2.									
3.			3.				3.									
4.		4.			* · = · · · · · · · · · · · · · · · · ·											
6.2. <u>2</u> Off-	Site EPA Identific	ation Num	ber (RCR	A ID No.)											
Off-Site location	Name		· ,					-		-						
Off-Site Address City State County																
City State County 21p - (Non-US)																
Is location ur	nder control of re	eporting fa	acility or p	parent c	ompany?	?		Yes		No						
Is location under control of reporting facility or parent company? A. Total Transfers (pounds/year*) (enter range code** or estimate) B. Basis of Estimate C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)																
(enter range code** or estimate) (enter code) Recycling/Energy Recovery (enter code) 1. 1. 1.																
2.			2.				2.									
3.			3.				3.			,						
4.			4.				4.									
SECTION 7	A. ON-SITE WA	STE TRI	EATMEN	T MET	HODS AN	ND EFFICIENCY										
X Not A	nniicahla (NA) -					pplied to any or chemical category.										
a. General	T	Treatment I				c. Range of influen		Waste Treat	ment e.	Based on ·						
Waste Stream (enter code)	1	l-character		•		Concentration		Efficiency Estimate		Operating Data	?					
7A.1a	7A.1b	1		2		7A.1c		7A.1d		7A.1e						
NA NA	3	4		5				%		Yes No	7					
	6	7		8												
7A.2a	7A. 2b	1		2		7A.2c		7A. 2d		7A. 2e						
	3 6	4 -	- !	5 8				%		Yes No	7					
7A.3a	7A.3b	1		2		7A.3c	\neg	7A.3d		7A.3e	<u></u>					
	3	4		5						Yes No						
	6	7		8				%	- -							
7A.4a	7A. 4b	1		2		7A.4c		7A.4d		7A.4e						
	3	4 -		5				%		Yes No	7					
	7A.5b	7		8		74.50	\dashv	78 54	-+	7A.5e						
7A.5a		, <u>1</u> -		2		7A.5c		7A.5d		Yes No						
	6	7		8				%]					
If additional pag	<u> </u>	on 6.2/7A a	re attache	d, indicat	e the total	number of pages in	this bo	x	1		-					
	Part II, Section 6.					(example: 1,2,3, etc										

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{**} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

EPA FORM R TRI Facility ID Number 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name NAPHTHALENE SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Х Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA 2 3 **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste Х stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 1. NA 3. 6. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column D Prior Year **Current Reporting Year** Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) Quantity released *** 76 1000 1000 8.2 Quantity used for energy recovery NA NA NA NA onsite Quantity used for energy recovery 8.3 10036 27984 20000 20000 offsite 8.4 Quantity recycled onsite NA NA NA NA 8.5 Quantity recycled offsite 0 0 0 0 8.6 Quantity treated onsite NA NA NA NA 8.7 Quantity treated offsite 0 0 0 0 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 processes (pounds/year) 8.9 0000001.05 Production ratio or activity index Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NA a. b. c. 8.10.2 NA a. b. c. 8.10.3 NA b. c. 8.10.4 C. Is additional information on source reduction, recycling, or pollution control activities YES NO 8.11 included with this report? (Check one box)

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

X

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{*}Report releases pursuant to EPCRA Section 329(8) including *any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

Approval Expires: 01/31/2003

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5	EPA ited States						FOR		_	_		IV.	IVENT	OR	MICAL RELEA Y REPORTING		М
En	vironmental Pro ency	tection	Sect	tion 3 knov	313 of the wn as Title	Em III e	ergency of the S	Plar uper	nnir fun	ng and d Ame	Commur ndments	nity Rig and R	ht-to-K eautho	inov riza	w Act of 1986, ation Act		
WHE	RE TO SEND CON	PLETED	FOR	MS: 1.	P.O Box 3	3348					PRIATE ST			T	Enter "X" here if t	his	
							22116-33- CHEMIC		LE/	ASE INV	ENTORY			F	or EPA use only		
Imp	ortant: See in	nstruc	tions	to	determin	ie v	vhen "N	Not A	Αp	plicab	le (NA)	boxe	es sho	oulo	d be checked	•	
			P	AR'	I. FAC)IL	TY IDE	ENT	IFI	CATI	ON INF	ORM	ATIO	N	-		
SEC	TION 1. REPO	RTING	YEA	R 2	000												
SEC	TION 2. TRAD	E SEC	RETI	NFO	RMATIO	N											
24	Are you claiming to			al ider		_					Is this cop	y	S	aniti.	zed U	nsanitiz	ed:
2.1	Yes (Answe	er questic substanti		orms)	X No		not answi to Section			2.2	(Answer o	nly if "YE	ES" in 2.1	1)			
SEC	TION 3. CERT	IFICAT	ION	(lmp	ortant:	Rea	d and s	ign a	afte	er com	pleting a	ıll forn	n sectio	ons	s.)		
	eby certify that I hav nation is true and co																
	data available to the					y val	uco III u IIo	Tepoi	· ait	accurat	e pased o	11 1945011	ADIO OSLI	iri retu	.es. /		
Name	and official title of	owner/op	erator	or ser	nior manage	men	t official:					Signatur	6 :]		\wedge	Date	Signed:
ANTHO	ONY JURG				VICE PRESI	DENT	•						4	u	4	06/28	/2001
SEC	TION 4. FACIL	ITY ID	ENTI	FICA	TION								· .		//		
4.1											Number				V		
	y or Establishment Nar	me .						Fac	cility	or Establis	shment Nam	e or Maili	ng Addres	ss(if c	different from street ad	dress)]
	ORPORATION										······································	·					
Street	<i>3</i>							Mai	iling	Address							
	ALITO AVENUE				` .			- Cit		-4- (Ti- O-	4-						
LYNDH	ounty/State/Zip Code	J BERG	EN				IJ 07071-	City	y/Sta	te/Zip Co	96				}	Country	(Non-US)
	This report contai			oc.				<u> </u>						_			
4.2	(Important : check				f applicable)	a. X	An er		в	Pari facil	of a ity	с		A Federal facility d.		GOCO
4.3	Technical Contac	t Name	.	DAN	IEL MARTIN								⊢		hone Number (include	area co	de)
			-							-			<u>'</u>	<u> </u>	933-8800 hone Number (include	2522 22	dol
4.4	Public Contact Na	ame		DAN	IEL MARTIN								-		933-8800	area co	ue)
4.5	SIC Code (s) (4 d	ligits)		8.	Primary 2891		b . N	A		c.		d.			е.	f.	
		Deg	rees	Ť	Minutes		ļ	onds		-			egrees	\dashv	Minutes		econds
4.6	Latitude	4	0		48		2	20		Lon	gitude		074		06		30
4.7	Dun & Bradstreet Number(s) (9 digi		4.8		Identification (A I.D. No.)			4.9	4 I	•	IPDES Pe s) (9 chare		4.10		derground Injection C) I.D. Number(s) (
	02179893			1JD00	2179893			a.		J000201			a. NA	1			
b. SEC	TION 5. PARE	NT CO	b. MDAI	UV IA	JEODMA"	TIO:	N	b.	N	J0101389			b.				
5.1	Name of Parent C		WIT AI	-	TORWA								·				
J. I	HOLLE OF LATER (wiipariy	.]	NA		_	SIKA AG		1								
5.2	Parent Company	s Dun & l	3radstr	eet N	umber		NA	x	-								-

TRI Facility ID Number

				070	71SKCR	P201PO)								
	PART II. CHEMIC	CAL-SPE	NOIT			Tox	ic Chemi	cal, Cate	gory or	Gener	ic Na	me			
			•						1,2,4	-TRIMETH	LBENZEN	E			
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)														
1.1	95636														
1.2	1,2,4-TRIMETHYLBENZENE Consider Chambert Management Considers and K Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Part 1, Continue O. Management Considers and M Par														
1.3	.3 Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.														
1.4	(If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17														
NA 2	NA X SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)														
SECT	TION 2. MIXTURE COMP	ONENT ID	ENTIT	Y (Im	portant:	DO NO	comple	ete this s	section I	f you co	mpleted	Sectio	n 1 ab	ove.)	
	Generic Chemical Name Pro	vided by Su	pplier (I												
2.1															
	NA NA														
	SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)														
3.1	3.1 Manufacture the toxic chemical: 3.2 Process the toxic chemical: 3.3 Otherwise use the toxic chemical:														
a.	The state of the s														
	If produce or import:] a	As a	a reactar	nt		a.		As a che	mical pro	ocessin	g aid		
c.	For on-site use/processin	g	b	X As ε	ı formula	ation com	ponent	b.	· 🔲 ·	As a mai	nufacturi	ng aid			
d.	For sale/distribution	1	°.	_		compone	ent	C.		Ancillary	or other	use			
е.	As a byproduct		d.		ackaging										
f.	As an impurity		e	As a	ın impuri	ity									
SECT	TION 4. MAXIMUM AMOL	NT OF TH	(E TO	XIC CHI	EMICA	L ONS	TE AT	ANY T	IME D	URING	THE (CALEN	IDAR	YE	AR
4.1	03 (Enter two-														
SECT	TION 5. QUANTITY OF TH	IE TOXIC	CHEN	IICAL E	NTER	ING EA	CH EN	IVIRON	MENT	AL ME	DIUM	ONSI	ľE		
			^	. Total Re (Enter ra		(pounds/ e or estim			s of Est er code)	imate	C. % F	rom St	omwa	ter	
5.1	Fugitive or non-point air emissions Stack or point	+		NA.	<u> </u>	**************************************			 						
5.2	air emissions	NA _		N.A	۸.										
5.3	Discharges to receiving streams water bodies (enter one name p	er box)													
	Stream or Water Body Na	me	_												
5.3.1	5.3.1 NA														
5.3.2	.2														
5.3.3															
	ional pages of Part II, Section 5						-		X	1	-				
and inc	licate the Part II, Section 5.3 pa	ge number	in this b	юх.	1 (e:	xample:	1,2,3, etc	:.)							

^{*} For Dioxin or Dioxin-like compounds, report in grams/year ** Range Codes: A= 1 - 10 pounds; B= 11- 499 pounds; C= 500 - 999 pounds.

TRI Facility ID Number **EPA FORM R** 07071SKCRP201PO--PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name 1,2,4-TRIMETHYLBENZENE SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range **Basis of Estimate** code** or estimate) (enter code) Underground Injection onsite 5.4.1 X NA to Class I Wells Underground Injection onsite 5.4.2 to Class II-V Wells 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills Х NA 5.5.1B Other landfills Х NA Land treatment/application 5.5.2 X NA farming 5.5.3 Surface Impoundment X NA 5.5.4 Other disposal NA SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) 6.1.A.2 Basis of Estimate (enter range code** or estimate) (enter code) NA POTW Name 6.1.B.1 NΑ **POTW Address** City State County Zip POTW Name 6.1.B.2 **POTW Address** City State Zip If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box In this box (example: 1,2,3, etc.) SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS 6.2.<u>1</u> Off-Site EPA Identification Number (RCRA ID No.) NJD002454544 Off-Site Location Name MARISOL INC.

MIDDLESEX

County

08846

Country

(Non-US)

No

X

Is location under control of reporting facility or parent company?

125 FACTORY LANE

State NJ

Off-Site Address

MIDDLESEX

City

Zip

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

PART II. C	EPA I	FORM R CINFORMATION (C	ONTINUED)	TRI Facility ID Numb 07071SKCRP201PC Toxic Chemical, Cate 1.2.4-TRIMETHYLBENZEN	egory or Generic Name									
SECTION 6.	2 TRANSFERS TO OTHE	R OFF-SITE LOCATIO	NS (Continued)	<u>.</u>										
A. Total Transf		B. Basis of Estimate		C. Type of Waste Trea	tment/Disposal/									
(enter range	code** or estimate)	(enter code)			Recovery (enter code)									
1. 4805		1. 0		1. M56										
2. NA		2.		2.										
3.		3.		3.										
4.			4.											
6.2. <u>2</u> Off-	Site EPA Identification Numb	per (RCRA ID No.)												
Off-Site location														
Off-Site Address														
City State County Zip - Country (Non-US)														
Is location un	nder control of reporting fa	cility or parent company	>	Yes	No No									
A. Total Tra		mate	C. Type of Waste Tre											
1.		1,		1.	(3,12,13,13,13,13,13,13,13,13,13,13,13,13,13,									
2.		2.		2.										
3.		3.		3.										
4.		4.		4.										
SECTION 7	. ON-SITE WASTE TRE	ATMENT METHODS AN	ID EFFICIENCY											
	Check here if r	no on-site waste treatment is a	pplied to any											
a. General Waste Stream (enter code)	b. Waste Treatment M [enter 3-character co	ethod(s) Sequence	c. Range of Influent Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data ?									
7A.1a	7A.1b 1	2	° 7A.1c	7A.1d	7A.1e									
NA	3 4 7	5 8	,	%	Yes No									
7A.2a	7A.2b 1	2	7A.2c	7A. 2d	7A. 2e									
	3 4 7	5		%	Yes No									
74.20	6 7 7A.3b 1	8	74.00											
7A.3a	3 4	5	7A.3c	7A.3d	7A.3e Yes No									
	6 7	8		%	Yes No									
7A.4a	7A.4b 1	2	7A. 4c	7A.4d	7A. 4e									
	3 4 7 7 T	5 8		%	Yes No									
7A.5a	7A.5b 1	2	7A.5c	7A.5d	7A.5e									
	3 4	5			Yes No									
	6 7	8		%										
	es of Part II, Section 6.2/7A are													

	EPA F		TRI Facility ID Number										
DA	RT II. CHEMICAL-SPECIA		ON (CONTINUED)	07071SKCRP201PO									
FA	AT II. CHEWICAL-SPECIF	-IC INFORMATI	ON (CONTINUED)	Toxic Chemical, Cate	gory or Generic Name								
	•			1,2,4-TRIMETHYLBENZENE									
SECT	ION 7B. ON-SITE ENERGY RE	COVERY PROCES	SES										
X	NOT ADDIICADIE (NA) -	e if no on-site energy recutationing the toxic chemical	overy is applied to any wast	9									
E	nergy Recovery Methods [enter 3-charac	ter code(s)]											
1 NA	2	3		4									
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES											
×	Not Applicable (NA) - Check here if stream contain	no on-site recycling is ap ning the toxic chemical o		-									
R	ecycling Methods [enter 3-character code	e(s)]											
1. N	A 2.	3.	4. [5.								
6.	7. 8. 9. 10.												
SECT	ION 8. SOURCE REDUCTION	AND RECYCLING	ACTIVITIES										
		Column A	Column B	Column C	Column D								
	Prior Year Current Reporting Year Following Year Second Fo												
		(pounds/year*)	(pounds/year*)	(pounds/year*)	(pounds/year ^e)								
8.1	Quantity released ***	0	0	5	5								
8.2	Quantity used for energy recovery onsite	NA	NA	NA NA	, NA								
8.3	Quantity used for energy recovery offsite	1723	4805	3000	3000								
8.4	Quantity recycled onsite	. NA	. NA	NA	NA								
8.5	Quantity recycled offsite	0	0	0	0								
8.6	Quantity treated onsite	NA	NA NA	NA NA	NA NA								
8.7	Quantity treated offsite	0	0	0	0								
8.8	Quantity released to the environment as catastrophic events, or one-time events processes (pounds/year)			0									
8.9	Production ratio or activity index			0000000.11									
8.10	Did your facility engage in any source re enter "NA" in Section 8.10.1 and answe		chemical during the reporti	ng year? If not,									
	Source Reduction Activities [enter code(s)]	M	lethods to Identify Activity (e	nter codes)	·								
8.10.1	NA	a.	b.	c.									
8.10.2	NA	a.	b.	c.									
8.10.3	NA	a.	b.	С.									
8.10.4	NA	a.	b.	с.									
8.11	Is additional information on source reduincluded with this report? (Check one		tion control activities		YES NO								

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

Approval Expires: 01/31/2003

3	United States									RM R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM								
En	vironmental Proteincy	tection	Sec also	tion 3 knov	113 of th vn as Ti	e Ei tle I	mero	gency f the Su	Planr perfu	nin und	g and d Ame	Corr ndm	nmun ents :	ity Rig and R	ht-to-k eautho	Kno oriza	w Act of 1986, ation Act	
WHE	RE TO SEND COM	IPLETED	FOR	MS: 1.	P.O Bo	x 334	18	g Center			APPRO (See ins						Enter "X" here if t is a revision	his
L						-		EMICAL		EA.	SE INV	ENTO	ORY			-	or EPA use only	
Imp	ortant: See ir	nstruc	tions	s to c	leterm	ine	wh	en "N	ot A	þþ	olicab	ole (I	NA)"	boxe	s she	oul	d be checked	•
			P	AR	TI. FA	CII	ידו	Y IDE	NTI	FI	CATI	ON	INF	ORM	ATIO	N		
SEC	TION 1. REPO	RTING	YEA	R 20	000													
SEC	TION 2. TRAD	E SEC	RET	NFO	RMATI	ON											· · · · · · · · · · · · · · · · · · ·	
2.1	Are you claiming the Yes (Answer Attach		n 2.2;			o (C	o no	de secre t answer Section 3	2.2;		2.2		s copy wer on		S" in 2.	Saniti .1)	ized Ui	nsanitized
SEC	TION 3. CERT	IFICAT	ION	(imp	ortant:	Re	ad a	and sig	ın at	ite	r com	pleti	ng a	l form	sect	ions	s.)	
informusing	by certify that I hav nation is true and co data available to th	omplete a	ind tha	t the a	mounts a	nd va	alues	in this re										
	and official title of	owner/op	erator	or ser	ior mana	geme	ent of	ficial:					_ 5	Signatur	e :)		-0/	Date Signed:
	DNY JURG				VICE PRE	SIDE	NT								<u> </u>	٠.	14	06/28/2001
	TION 4. FACIL	ITY IDI	ENTI	FICA	TION						_					•		
4.1									 		cility ID				RP201F		/	<u> </u>
<u> </u>	or Establishment Nar ORPORATION	ne							Facil	ity c	or Establi	ishmer	it Name	or Maili	ng Addre	ess(if	different from street ad	dress)
Street	J								Maili	ng /	Address						······································	
201 PC	LITO AVENUE				1						-							
City/C	ounty/State/Zip Code]							City/	Stat	te/Zip Co	de						Country (Non-US)
LYND	IURST	BERG	EN				NJ	07071-								٠		
4.2	This report contait (Important : check				f applicat	le)	a.		An entactity		ъ. [Part (c. [A Federal facility d.	GOCO
4.3	Technical Contac	t Nama		DAN	IEL MARTI	N										Telep	hone Number (include	area code)
7.3	Toomical contac	· ivailie		المرا	ILL WOUTH										_		933-8800	
4.4	Public Contact Na	ğüιθ		DAN	IEL MARTI	N											hone Number (include 933-8800	area code)
4.5	SIC Code (s) (4 d	inits)			Primary						Į			l		(== .,		
4.5		-		a.	2891		b			_	c.			d.		 .	е,	f.
4.6	Latitude		rees IO		Minute 48	98	╁	Secor 20		\dashv	Lo	ngitud	e	<u>_</u>	egrees 074		Minutes 06	Seconds 30
4.7	Dun & Bradstreet		4.8		Identificat			er	4.9		Facility I				4.10		derground Injection	Weil Code
	Number(s) (9 digi 02179893	ts)	a. !		A I.D. No 2179893	.) (12	2 chai	racters)	a.		Number 1000201		charac	ters)	a. N		C) I.D. Number(s) (12 digits)
b.	22170000		b.	10000	2170000		•		b.		1010138	_			b.			
SEC	TION 5. PARE	NT CO	MPA	NY IN	IFORM.	ATIO	NC							,				
5.1	Name of Parent C	company		NA]]	SI	KA AG										
5.2 Parent Company's Dun & Bradstreet Number NA								X						-				

									TRI Facility	ID Numb	or		ge 2 01 5	
	E	PA FORM	R						07071SKC					
	PART II. CHEMIC	AL-SPECI	FIC INF	ORM	ATION				Toxic Cher			eneric N		
									DIISOCYANAT		gory or G			
SEC	TION 1. TOXIC CHEMICAL								ion if you o				-	
1.1	CAS Number (Important: Enter of N120	only one numb	per exactly	as it ap	pears on	me sec	TION 3	13 list.	Enter cate	gory cod	e if repor	ting a c	hemical	
1.2	Toxic Chemical or Chemical Co DIISOCYANATES	ategory Name	(Importan	t: Enter	only one	name ex	xactly	as it o	ppears or	the Sect	ion 313 lis	1.)		
1.3	Generic Chemical Name (Impo	ortant: Comple	ete only if P	art 1, Se	ection 2.1	is check	ked "y	es". G	eneric Na	me must t	oe structu	ıraliy de	scriptive	
1.4	Distribution of Each Member													
	(If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.)													
[1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 NA X													
				<u> </u>	<u> </u>			<u> </u>	<u>l</u>	<u> </u>				
SEC	TION 2. MIXTURE COMPO	NENT IDEN	TITY (In	nportant	: DO NO	comple	ete thi	is sect	ion if you c	ompleted	Section	1 above.	.)	
2.1	Generic Chemical Name Provi	ded by Supplie	er (Importa	int: Max	imum of 7	'0 charc	acters,	, Inclu	ding numb	ers, letter	s, spaces	, and pu	ınctuatio	
	NA													
SEC	SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)													
3.1														
· a.	Produce b. Imp	oort.								*****				
	If produce or import:	a	ı. X As	a reacta	ant ·			a	Asach	emical pro	ocessing a	ıid		
C.	⊨ ' °	; b			lation com			b	_	anufacturi	•			
d.		. C	<u> </u>		e compon	ent		с	Ancilla	y or other	use			
e. 1.	<u> </u> "	[d		packagir	-									
	As an impurity	e		an impu										
	TION 4. MAXIMUM AMOU					IIE AI	ANY	(IIM Design	E DURIN	GIHE	ALENL	JAH YE	:AH	
4.1	04 (Enter two-d	igit code fron	n instructi	on pac	kage.)									
SEC	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL	ENTE	RING EA	CH EN	VIR	ONM	ENTAL M	EDIUM	ONSITE	:		
					(pounds/ de or estin			asis o	Estimate de)	C. % F	rom Ston	mwater		
5.1	Fugitive or non-point air emissions	NA X		IA.					-					
5.2	Stack or point air emissions	NA	2	:66		CONTROL OF AN OWN	pyropological design of the second	()					
5.3	Discharges to receiving streams water bodies (enter one name pe													
	Stream or Water Body Nar	ne												
5.3.1	NA .													
5.3.2													· · · · · · · · · · · · · · · · · · ·	
5.3.3														
1	tional pages of Part II, Section 5.				number of example:			box	1					
	> pus	,		<u> </u>		.,_,,,	,							

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

							L	INIT	cinty ID Number			
EPA FORM R 07071SKCRP201PO												
PAR	T II. CHEMICAL	- SPECIFI	C INFOR	MATI	ON (COI	NTINUE	ן (ם	Toxic (Chemical, Category	or Ge	neric Na	me
					(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		′ ⊢		ANATES	<u> </u>	-	
		·										
SECTIO	N 5. QUANTITY OF	THE TOXIC	CHEMIC	AL ENT	ERING E	ACH ENV	IRONM	ENT	AL MEDIUM O	NSITE	(Cont	inued)
		NA	A. Total F		(pounds/yea code** or es		-	asis o				
5.4.1	Underground Injection of to Class I Wells	nsite	NA									
5.4.2	Underground Injection of to Class II-V Wells	nsite	NA									
5.5	Disposal to land onsite											
5.5.1A	RCRA Subtitle C landfill	s X] NA									
5.5.1B	Other landfills	х	NA NA									
5.5.2	Land treatment/applicat farming	ion X] NA									
5.5.3	Surface Impoundment	X	NA									<u>.</u> .
5.5.4	Other disposal	X							· · · · · · · · · · · · · · · · · · ·			
SECTIO	ON 6. TRANSFERS	OF THE TO	XIC CHEM	ICAL II	N WASTE	S TO OF	-SITE I	<u>-OCA</u>	TIONS			
6.1 DIS	CHARGES TO PUB	LICLY OW	NED TREA	TMENT	r works	(POTWs)					
	otal Quantity Transfer											
6.1.A.1.	Total Transfers (pou	nds/year*)			6.1.A.2	Basis of E	stimate		· · · · · · · · · · · · · · · · · · ·			
	(enter range code** or				(enter code	e)					
	NA .		,									
6.1.B.1	POTW Name	NA .										
POTW A	Address											
City				State	Co	unty				Zip	٠	
6.1.B.2	POTW Name				_							
POTW A	ddress											
City				State	Co	unty				Zip		
If addition	onal pages of Part II, Se	ction 6.1 are a	ttached, indi	cate the	total numbe	r of pages						
in this b		the Part II, Se					(examp	ole: 1,2	,3, etc.)			
SECTI	ON 6.2 TRANSFERS	S TO OTHE	R OFF-SIT	E LOC	ATIONS							
6.2. <u>1</u>	Off-Site EPA Identific	cation Numbe	r (RCRA ID	No.)		PAD08569	0592					
Off-Site	Location Name PH	ILIPS SERVIC	ES									
Off-Site	Address 2869 SAN	DSTONE DRIV	Έ							·		
City H	IATFIELD	Sta	te PA Co	unty BL	JCKS				Zip 19440		ountry on-US)	
Is location	on under control of reporti	ng facility or pa	rent compan	y?					Yes	Х	No	

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

PART II. C	CHEMICAL-SI	EPA PECIFIO	TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name DISOCYANATES											
SECTION 6.	2 TRANSFERS	то отн	ER OFF-SI	TE LO	CATIO	NS (Continued)	 -							
A. Total Transf	ers (pounds/year		B. Basis	of Estim			C. Type of Waste Treatment/Disposal/							
``	code** or estimate)		(enter	code)			Recycling/Energy Recovery (enter code)							
1. 500			1. 0				1. M72							
2. NA			2.				2.							
3.			3.				3.							
4.			4.		<u> </u>		4.							
6.2. <u>2</u> Off-	Site EPA Identifica	ation Num	ber (RCRA	D No.)		· · · · · · · · · · · · · · · · · · ·								
Off-Site location	Name	·												
Off-Site Address	s													
City		s	State C	ounty				Zip	-	Country (Non-US)				
Is location ur	nder control of re	porting fa	acility or pa	rent co	mpany	?		Yes		No				
A. Total Tra (enter re	ansfers (pounds/y ange code** or estim	•			is of Esti er code)	mate	С			atment/Disposal/ Recovery (enter code)				
1.			1.				1.	-						
2.			2.				2.							
3.			3.				3.							
4.			4.				4.							
SECTION 7	A. ON-SITE WA	STE TRE	EATMENT	METH	ODS A	ND EFFICIENCY								
X Not A	nnlicable (NA) -		f no on-site wa			applied to any or chemical category.								
a. General Waste Stream (enter code)	b. Waste 1		Method(s) Sec			c. Range of Influen Concentration		I. Waste Trea Efficiency Estimate	tment	e. Based on Operating Data ?				
7A.1a	7A.1b	1				7A.1c		7A.1d		7A.1e				
NA NA	3 6	4 -		-				%		Yes No				
7A.2a	7A.2b					7A.2c	\dashv	7A. 2d		7A.2e				
/A.2a	3	4		<u></u>			\dashv			Yes No				
	6	7		,				%						
7A.3a	7A.3b	1		2		7A.3c		7A.3d		7A.3e				
	3	4						%		Yes No				
70.40	7A.4b	7		2		7A.4c	\dashv	7A. 4d		7A.4e				
7A.4a	3	4		<u>;</u> —		12.7	\dashv			Yes No				
	6	7						%						
7A.5a	7A.5b	1		2		7A.5c		7A.5d		7A.5e				
	3	4		5			T	%		Yes No				
	6	7		3				_						
	es of Part II, Section 6.2				the total	number of pages in (example: 1,2,3, etc		box	1					

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{**} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

TRI Facility ID Number **EPA FORM R** 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name DIISOCYANATES SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste x Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste X stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 3. 1. 2. NA 6 7. 8. 10. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column C Column A Column B Column D **Current Reporting Year** Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) 8.1 Quantity released *** 251 266 250 NA NA 8.2 Quantity used for energy recovery NA NA onsite 8.3 Quantity used for energy recovery 0 n 0 n offsite NA 8.4 Quantity recycled onsite NA NA NA 0 0 n 8.5 Quantity recycled offsite 0 8.6 Quantity treated onsite NA NA NA NA 8.7 Quantity treated offsite 5400 500 10000 10000 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 0 8.8 processes (pounds/year) 8 9 Production ratio or activity index 0000001.30 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NA b. 8.10.2 NA a. c. 8.10.3 b. NA a. C. 8.10.4 b c. YES МО is additional information on source reduction, recycling, or poliution control activities 8.11 included with this report? (Check one box) X

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

Page 1 of 5

Approval Expires: 01/31/2003

8	EPA						FORI	VI I	R			T(OXIC IVEN	CHE	MICAL RELEA Y REPORTING	SE FORM		
Env	ted States vironmental Pro ency	tection			313 of the E own as Title							ity Rig	ht-to-	-Kno	w Act of 1986,			
WHE	RE TO SEND COM	IPLETED	FORM	/IS: 1	I. EPCRA Rep P.O Box 33		ing Center	2.				ATE OF Append			Enter "X" here if the is a revision	nis		
					Merrifield, V ATTN: TOX				ASE IN	VENT	ORY			F	For EPA use only			
lmp	ortant: See ii	nstruc	tions	to	determine	W	hen "No	ot Ap	plica	ble (NA)"	boxe	s st	oul	d be checked			
			Р	AF	TI. FACI	Lľ	TY IDEI	VTIF	ICAT	ION	INF	ORM.	ATIO	NC				
SEC	TION 1. REPO	RTING	YEA	R :	2000						**							
SEC	TION 2. TRAD	E SEC	RETI	NF	ORMATION							·						
2.1	Are you claiming to		n 2.2;		X No (Do r	rade secret not answer o Section 3	2.2;	2.2		is copy swer on	ly if "YE	S" in :	Saniti 2.1)	zed Ur	nsanitized		
SEC	TION 3. CERT	IFICAT	ION	(lm	portant: R	eac	and sig	n afte	er cor	nplet	ing a	ll form	sec	tions	s.)			
inform	by certify that I hav nation is true and co data available to th	omplete a	ind tha	t the	amounts and v				•		-				,			
Name	and official title of	owner/op	erator	or s	enior managem	ent	official:				5	Signatur	e:)	-	\ <u>/</u>	Date Sig	ned:	
ANTHO	NY JURG	_			VICE PRESIDE	NT							٠ ﻣﯩﺮ	~	06/28/2001			
SEC	TION 4. FACIL	ITY IDI	ENTIF	FIC	ATION									//				
4.1								TRI F	acility I	D Num	ber 0	7071SKC	RP201	PQ/				
Facility	or Establishment Nar	ne			•			Facility	or Esta	blishme	nt Name	or Maili	ng Add	ress(if	different from street ad	dress)		
	ORPORATION T																	
Street	I TO AVENUE							Mailing	Addres	s								
	LITO AVENUE Dunty/State/Zip Code	Ι			1			City/St	ate/Zip (Code				·		Country (Nor	n-US)	
LYNDH		J BERG	EN			N.	J 07071-	O.C.	шодр	-					•	Course (140)	1700,	
	This report contain	ns inform	ation f	or:		-		ın entir	•		Part	of e			A Federal			
4.2	(Important : chec				d if applicable)	а		acility	b.		facili		c.		facility d.	GOO	o	
4.3	Technical Contac	t Name		DA	NIEL MARTIN								•	Telep	hone Number (include	area code)		
														+	933-8800			
4.4	Public Contact No	ame		DA	NIEL MARTIN										hone Number (include 933-8800	area code)		
4.5	SIC Code (s) (4 d	licite)			Primary				T			Π		1,,				
7.5	010 0000 (3) (4 0			a.		_	b.		c.			d.			е.	f.		
4.6	Latitude		prees 10	\dashv	Minutes 48	\dashv	Secon 20	ds	┨	ongitu	de	├─	egrees 074		Minutes 06	Second 30	ds	
-	Dun & Bradstreet	L		EP/	A Identification	Nun		4.9	Facility	/ NPDI	ES Pen	mit	1	Un	derground Injection			
4.7	Number(s) (9 digi	its)	4.8	<u> </u>	RA I.D. No.) (1	2 ct	naracters)	4.9	Numbe	er(s) (9	chara		4.10	(U	C) I.D. Number(s) (
a. 0	02179893		a. 1 b.	1JD0	002179893				J00020			-	a. b.	NA				
-	TION 5. PARE	NT CO		NY	INFORMATI	ON	<u> </u>		30.010				J U.					
5.1	Name of Parent (NA		_	SIKA AG			.,,								
5.2	Parent Company	s Dun &	Bradst			 	ıa X	7.1					···········					
5.2	Farent Company	3 Dull &	ומטטנו	551	Tullipel	I١	M LX	┛				•						

TRI Facility ID Number EPA FORM R 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION Toxic Chemical, Category or Generic Name TOLUENE DIISOCYANATE (MIXED ISOMERS) SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.) CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical co 1.1 Toxic Chemical or Chemical Category Name (important: Enter only one name exactly as it appears on the Section 313 list.) 1.2 **TOLUENE DIISOCYANATE (MIXED ISOMERS)** Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive. 1.3 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category. (If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.) NA X SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.) Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, Including numbers, letters, spaces, and punctuation. 2.1 NA SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.) Process the toxic chemical: 3.1 Manufacture the toxic chemical: 3.2 Otherwise use the toxic chemical: Produce a. b. **Import** As a reactant As a chemical processing aid If produce or import: For on-site use/processing b. As a formulation component As a manufacturing aid For sale/distribution As an article component Ancillary or other use d. C. As a byproduct d. Repackaging e. As an impurity As an impurity SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEMICAL ONSITE AT ANY TIME DURING THE CALENDAR YEAR 03 4.1 (Enter two-digit code from instruction package.) SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE A. Total Release (pounds/year*) **B.** Basis of Estimate C. % From Stormwater (Enter range code or estimate**) (enter code) Fugitive or non-point NA 5.1 X NA air emissions Stack or point NA 5.2 37 0 air emissions Discharges to receiving streams or 5.3 water bodies (enter one name per box) Stream or Water Body Name 5.3.1 5.3.2 5.3.3 If additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box 1

1 (example: 1,2,3, etc.)

and indicate the Part II, Section 5.3 page number in this box.

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

S00218

EPA FORM R	
PART II. CHEMICAL - SPECIFIC INFORMATION (CONT	NUED)

TRI Facility ID Number
07071SKCRP201PO··
Toxic Chemical, Category or Generic Name
TOLUENE DIISOCYANATE (MIXED ISOMERS)

											<u> </u>					
SECTIO	ON 5. QUANTITY OF	THE TO	OXIC	CHE	MICA	L EN	TERING	EACH	ENVIR	ON	MENT	AL N	MEDIL	IM OI	NSITE (C	ontinued)
			NA	A. To	otal Re		(pounds/ye		_	В.	Basis o		imate			
5.4.1	Underground Injection of to Class I Wells	onsite	х	NA												-
5.4.2	Underground Injection of to Class II-V Wells	onsite	×	NA												
5.5	Disposal to land onsite															
5.5.1A	RCRA Subtitle C landfil	ls	X	NA												
5.5.1B	Other landfills		×	NA												
5.5.2	Land treatment/applicat	tion	×	NA												
5.5.3	Surface Impoundment		X	NA												
5.5.4	Other disposal		X	NA												
SECTION	ON 6. TRANSFERS	OF THE	TOX	IC CI	HEMIC	CAL II	N WAST	ES TO	OFF-S	ΙΤΕ	LOCA	TIO	NS			
6.1 DIS	CHARGES TO PUE	BLICLY (OWN	ED T	REAT	MENT	WORK	S (PO	ΓWs)							
6.1.A To	otal Quantity Transfer	rred to P(OTWs	and	Basis	of Est	imate									
6.1.A.1.	6.1.A.1. Total Transfers (pounds/year*) 6.1.A.2 Basis of Estimate															
	(enter range code** or	r estimate)		-			(enter	code)							
	NA POTW Name			1												
6.1.B.1		NA														
POTW A	ddress	 											· ·			
City						State	C	ounty							Zip -	
6.1.B.2	POTW Name															
POTW A	ddress															
City					;	State	C	ounty			· · · · · ·				Zip	
	onal pages of Part II, Sec							· -	ges					-		
in this be								ox [1 (e	xam	ple: 1,2	,3, et	c.)			
SECTIO	ON 6.2 TRANSFERS	TO OT	HER	OFF-	SITE	LOCA	ATIONS	1								
6.2.1	Off-Site EPA Identific	ation Nun	nber (RCR	A ID N	0.)	- -	PAD0	8569059	2						
Off-Site L	ocation Name PH	ILIPS SER	VICES	3		·										
Off-Site A	Address 2869 SANE	OSTONE D	RIVE													
City H	ATFIELD		State	PA	Count	y BU	скѕ					Zip	19440		Country (Non-US	
Is location	n under control of reportir	ng facility o	r pare	nt com	pany?			<i>:</i>				Ye	s		X No)

		ED4			_			Facility ID Num						
		EPA	FORM R	1			070	71SKCRP201P	0					
PART II. C	HEMICAL	-SPECIFIC	INFOR	MATI	ON (C	ONTINUED)	Tox	ic Chemical, Ca	tegory or Generic Name					
						·	TOL	JENE DIISOCYANAT	E (MIXED ISOMERS)					
SECTION 6.2	TRANSFE	RS TO OTH	ER OFF-S	ITE LO	CATIO	NS (Continued)		_						
A. Total Transfe		•	B. Basis	of Estim	ate		C. Type of Waste Treatment/Disposal/							
(enter range	code** or estim	ate)	(enter	code)			Recycling/Energy Recovery (enter code)							
1. 3711			1. 0				1. M72							
2. NA	······································		2.		<u>.</u>	,	2.							
3.			3.				3.							
4.			4.				4.							
6.2. 2 Off-Site EPA Identification Number (RCRA ID No.)														
Off-Site location Name														
Off-Site Address														
City		s	tate	County	·			Zip -	(Non-US)					
Is location un	der control o	f reporting fa	acility or pa	rent co	mpany?	?		Yes	No					
A. Total Tra (enter ra	ansfers (pour ange code** or e	ds/year*) estimate)			is of Estir er code)	mate			eatment/Disposal/ y Recovery (enter code)					
1.			1.				1.							
2.			2.				2.							
3.		- "	3.											
4.			4.			. 4.								
SECTION 7	. ON-SITE	WASTE TRE	EATMENT	METH	ODS AN	ND EFFICIENCY								
X Not A	pplicable (NA) -	Check here if				applied to any or chemical category.								
a. General Waste Stream (enter code)		ste Treatment M er 3-character (Method(s) Se			c. Range of Influen Concentration	t d. W	e. Based on Operating Data ?						
7A.1a	7A.1b	1		2		7A.1c		7A.1d	7A.1e					
NA	3	7 4		5 8				%	Yes No					
7A.2a	7A.2b	1		2	 -	7A.2c	\dashv	7A.2d	7A.2e					
- 1 14 10 15	3	¬ ₄ -		5		<u> </u>	_		Yes No					
	6	7		8				%						
7A.3a	7A.3b	_ 1 _		2		7A.3c		7A.3d	7A.3e					
	3	4 7		5 8				%	Yes No					
7A.4a	7A.4b	1		2		7A.4c	_	7A. 4d	7A.4e					
174.74	3	┑┆├╴		5			+		Yes No					
	6	7		8		. ,		%						
7A.5a	7A.5b	_ 1		2		7A.5c		7A.5d	7A.5e					
	3	4 _		5				%	Yes No					
	6	7		8	the tets!		thin har							
						number of pages in (example: 1,2,3, etc								

	EPA F	ORM R		TRI Facility ID Num	TRI Facility ID Number				
P.	ART II. CHEMICAL-SPECI	FIC INFORMATION	ON (CONTINUED)	07071SKCRP201PO					
		10 IIII OI IIIIA II		Toxic Chemical, Ca	ategory or Generic Name				
		· .		TOLUENE DIISOCYANAT	TE (MIXED ISOMERS)				
SECT	ION 7B. ON-SITE ENERGY RE	COVERY PROCES	SES						
×	NOT Applicable (NA) -	e if no on-site energy rec staining the toxic chemics	overy is applied to any waste al or chemical category.	•					
E	nergy Recovery Methods [enter 3-charac	ter code(s)]							
1 N/	2	3		4					
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES							
×	Not Applicable (NA) - Check here if stream contai	no on-site recycling is ap ning the toxic chemical o							
R	ecycling Methods [enter 3-character code	e(s)]							
1. N	A 2.	3.	4.		5.				
6.	7.	8.	9.		10.				
SECT	ION 8. SOURCE REDUCTION	AND RECYCLING A	ACTIVITIES						
		Column A	Column B	Column C	Column D				
		Prior Year	Current Reporting Year	Following Year	Second Following Year				
	30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(pounds/year*)	(pounds/year*)	(pounds/year*)	(pounds/year*)				
8.1	Quantity released ***	32	37	35	35				
8.2	Quantity used for energy recovery onsite	NA	✓ NA	NA	NA NA				
8.3	Quantity used for energy recovery offsite	0	0	0	0				
8.4	Quantity recycled onsite	NA	NA	NA	NA NA				
8.5	Quantity recycled offsite	0	0	0	0				
8.6	Quantity treated onsite	NA	NA	NA NA	NA NA				
8.7	Quantity treated offsite	0	3711	0	0				
8.8	Quantity released to the environment as catastrophic events, or one-time events processes (pounds/year)			NA					
8.9	Production ratio or activity index			0000001.14					
8.10	Did your facility engage in any source re enter "NA" in Section 8.10.1 and answe		chemical during the reportir	ng year? If not,					
	Source Reduction Activities [enter code(s)]	M	ethods to Identify Activity (er	nter codes)					
8.10.1	NA	a	b.	с.					
8.10.2	·	a.	b.	c.					
8.10.3		a.	b.	c.	c.				
8.10.4	·	a.	b.	· · · · · · · · · · · · · · · · · · ·					
8.11	Is additional information on source redu		ion control activities		YES NO				

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

٦,	EPA							F	ORI	VI I	R	}						EMICAL RELEARY REPORTING		RM	
Env	ted States vironmental Prot ency	ection																w Act of 1986, ation Act			
WHE	RE TO SEND COM	PLETED	FOR	MS: 1	Р	O Box	x 334	18	-						ATE O			Enter "X" here if is a revision	this		
									2116-3348 CHEMICAL	48 AL RELEASE INVENTORY								For EPA use only			
Imp	ortant: See ir	struct	ions	s to	det	termi	ine	wl	hen "No	ot Ap	p	lica	ble (NA)"	box	es sh	oul	d be checked	1.		
			Р	ΆF	RT I.	. FA	CII	LIT	Y IDEI	NTIF	10	CAT	ION	INF	ORM	IATIO	NC				
SEC	TION 1. REPO	RTING	YEA	R	2000)															
SEC	TION 2. TRAD	E SECF	RET	INF	ORN	JTAN	NC														
2.1	Are you claiming the Yes (Answe Attach		n 2.2;		Γ		o (E	о п	ade secret ot answer Section 3	2.2;		2.2	1	is copy wer or		ES* in 2	Sanii 2.1)	tized	Insani	tized	
SEC	TION 3. CERT	IFICATI	ION	(ln	por	tant:	Re	ad	and sig	ın aft	eı	r con	nplet	ing a	il for	n sec	tion	s.)			
inform	by certify that I have nation is true and co data available to th	mplete a	nd tha	it the	amo	unts a			•			•		•	•	•		· /			
Name	Name and official title of owner/operator or senior management official:														Signatu	re	\int	$-\Delta$	Da	ite Signed:	
ANTHO	ANTHONY JURG VICE PRESIDENT															\mathcal{I}	<u>~~</u>	4	06/	28/2001	
SEC	TION 4. FACIL	ITY IDE	ENTI	FIC	ATIC	ИС															
4.1													-			CRP201		· · · · · · · · · · · · · · · · · · ·			
	or Establishment Nan	ne								Facility or Establishment Name or Mailing Address(if different from street address)											
Street	ORPORATION									Mailin	n /	Address						·			
	J LITO AVENUE					1			:	1010011111	9.										
City/C	ounty/State/Zip Code	1				•		,,		City/Si	tat	e/Zip C	code						Coun	try (Non-US)	
LYNDH	URST	BERG	EN					N	07071-												
4.2	This report contai				d if aş	pplicab	de)	a		An entir acility	гө	b.		Part facili		с. [A Federal facility d.		GOCO	
4.3	Technical Contac	t Name		D/	MIEL	MARTI	N										-	phone Number (includ) 933-8800	e area	code)	
4.4	Public Contact Na	me		D.	ANIFI	MARTI	N				_						 	phone Number (includ	e area	code)	
						Imary		-			7				·		(201) 933-8800	1		
4.5	SIC Code (s) (4 d	igits)		a		2891		\exists	b.			c.			d.			e.	f.		
4.6	Latitude		rees			Minute	98	\dashv	Secon			L	ongitue	ie	<u> </u>	Degrees		Minutes		Seconds	
	Dun & Bradstreet		0	ED	A Ido	48	ion A	1	20	П	_[NPDE		<u> </u>	074	1 11	06 nderground Injection	2 14/01/	30 Code	
4.7 Number(s) (9 digits) 4.8 (RCRA I.D. No.) (12 characters)								4.9	١	lumbe	er(s) (9			4.10	<u>'</u> (u	IC) I.D. Number(s)					
a. 0	02179893		a. b.	NJD	00217	79893					_	00020 01013				a. b.	NA				
	TION 5. PARE	NT CO		NY	INF	ORM	ATI	ON]	, -	_										
5.1	Name of Parent C			NA					SIKA AG			•				_					

Parent Company's Dun & Bradstreet Number

FPA FORM R

TRI Facility ID Number
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
FORMALDEHYDE

		PA PORIV						07071SKCRP201PO						
	PART II. CHEMIC	AL-SPECI	FIC INFO	DRMAT	ION	•		Toxic Chemical, Category or Generic Name						
								FORMAL	DEHYD	E				
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)													
1.1	50000													
1.2	1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMALDEHYDE													
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.3 is shooked fives. Conside Name and the description of the													
1.4	1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category. (If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17													
NA 2	<u>X</u>												<u> </u>	
SECT	TION 2. MIXTURE COMPO	NENT IDEN	TITY (Imp	portant: D	O NOT	omplete	this sec	tion If y	ou cor	npleted	Section	1 above	,	
2.1	Generic Chemical Name Provi	ided by Suppli												
SECT	SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)													
3.1	1 Manufacture the toxic chemical: 3.2 Process the toxic chemical: 3.3 Otherwise use the toxic chemical:													
	a. Produce b. Import													
c. d. e. f.	If produce or import: For on-site use/processing For sale/distribution As a byproduct As an impurity	d	As a As a As a As a As a	As a formulation component As a manufacturing aid C. As a manufacturing aid Ancillary or other use										
SECT	TION 4. MAXIMUM AMOU	NT OF THE	LOXIC CHI	EMICAL	ONSIT	E AT A	NY TIM	E DUF	RING	THE C	ALEN	DAR YI	EAR	
4.1		ligit code fror												
SECT	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL E	NTERIN	G EAC	H ENV	IRONM	ENTAI	L ME	DIUM	ONSIT	E		
			A. Total Re (Enter ra	elease (po			. Basis o (enter c		ate	C. % F	rom Sto	rmwater		
5.1	Fugitive or non-point air emissions	NA X	NA.	\										
5.2	Stack or point air emissions	NA	63					0						
5.3	Discharges to receiving streams water bodies (enter one name pe													
	Stream or Water Body Nar	ne			·					•				
5.3.1	NA													
5.3.2		-												
5.3.3			<u></u>											
	ional pages of Part II, Section 5. licate the Part II, Section 5.3 pag		_		-	ages in t 2,3, etc.)	his box		1					

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

TRI Facility ID Number **EPA FORM R** 07071SKCRP201PO... PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name FORMALDEHYDE SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range **B.** Basis of Estimate code** or estimate) (enter code) Underground Injection onsite Х NΔ 5.4.1 to Class I Wells Underground Injection onsite 5.4.2 Χ to Class II-V Wells NA 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills Х NA Х 5.5.1B Other landfills NA Land treatment/application х NA 5.5.2 farming X NA Surface Impoundment 5.5.3 NA Х 5.5.4 Other disposal SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.2 Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) (enter range code** or estimate) (enter code) NA POTW Name 6.1.B.1 NA **POTW Address** Zip State County City POTW Name 6.1.B.2 **POTW Address** Zip State County If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) In this box **SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS** PAD085690592 Off-Site EPA Identification Number (RCRA ID No.) PHILIPS SERVICES Off-Site Location Name Off-Site Address 2869 SANDSTONE DRIVE Country **BUCKS** Zip 19440 HATFIELD State County City (Non-US)

X

No

Yes

Is location under control of reporting facility or parent company?

										raye 4 01 5				
		EPA			RI Facility II									
D4 D7 11 6							07071SKCRP201PO Toxic Chemical, Category or Generic Name							
PARI II. C	HEMICAL-S	PECIFI	CINFO	RMAT	ION (C	ONTINUED)		OXIC CREMIC		agory or Generic Name				
			·											
			-T			NS (Continued)								
A. Total Transf	ers (pounds/yea code** or estimate	•		is of Estir ter code)	mate		C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)							
1, 1602		''	1. 0		· · · · · · · · · · · · · · · · · · ·	· ·	1. M72							
2. NA			2.				2.							
3.			3.				3.							
4.	·		4.				4.							
	Cita EDA Identific	nation Nive	<u> </u>	A ID No.	 		-			·				
6.2.2 Off-Site EPA Identification Number (RCRA ID No.) Off-Site location Name														
Off-Site Address	s			1										
City		S	State	County				Zip	•	Country (Non-US)				
Is location ur	nder control of r	eporting f	acility or	parent co	ompany	?		Yes		No				
A. Total Tr (enter r	ansfers (pounds ange code** or esti				is of Esti ter code)	mate	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)							
1.			1.				1.							
2.			2.				2.							
3.			3.				3.							
4.			4.				4.							
SECTION 7	A. ON-SITE WA	ASTE TRI	EATMEN	T METH	ODS A	ND EFFICIENCY		-						
X Not A	DOUCADIA (NA) -					applied to any or chemical category.								
a. General	·	Treatment I			CHOMICAL C	c. Range of Influent	ı la	Waste Trea	tment	e. Based on				
Waste Stream (enter code)	1	3-character		эвционов		Concentration	"	Efficiency Estimate	MINOR	Operating Data ?				
7A.1a	7A.1b	1	T.	2		7A.1c		7A.1d		7A.1e				
NA	3	4		5				•/		Yes No				
180	6	7		8			ŀ	%						
7A.2a	7A. 2b	1		2		7A.2c		7A. 2d		7A. 2e				
	3 6	4 -		5 8				%		Yes No				
7A.3a	7A.3b	1		2		7A.3c	+	7A.3d		7A.3e				
77.00	3	4		5			+		,	Yes No				
	6	7		8				%		1.				
7A.4a	7A.4b	1		2		7A.4c		7A. 4d		7A.4e				
	3	4		5						Yes No				
	6	7	,	8				%						
7A.5a	7A.5b	, 1		2		7A.5c		7A.5d		7A.5e				
	3	4 -		5				%		Yes No				
	6	7		8										
	es of Part II, Section 6.:					number of pages in (example: 1,2,3, etc.)		ox [1					
	. 4, 00011011 0	~ hade :	aniwer III		لـــــا	رحمسابات ابحرى كالأ	,							

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

EPA FORM R TRI Facility ID Number 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name FORMALDEHYDE SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Х Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste X stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 1. 2. NA g 10 7. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column B Column C Column D Column A **Current Reporting Year** Following Year Second Following Year Prior Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) Quantity released *** NA NA NA NA Quantity used for energy recovery 0 O 0 O 8.3 Quantity used for energy recovery offsite NA NA NΔ 8.4 Quantity recycled onsite NA 0 O 0 8.5 Quantity recycled offsite 0 NA NA NA NA 8.6 Quantity treated onsite 358 1602 0 0 8.7 Quantity treated offsite Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production NA 8.8 processes (pounds/year) 0000001.33 8.9 Production ratio or activity index Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] b. c. 8.10.1 NA a. 8.10.2 a. b. C. 8.10.3 b. c. a. 8.10.4 C.

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

included with this report? (Check one box)

8.11

Is additional information on source reduction, recycling, or pollution control activities

YES

NO

Х

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including *any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment.* Do not include any quantity treated onsite.

Approval	Expires:	01/31/2003	

(IMPC	HIANI: Type or pi	nnt; read	instruct	ions before completing	g form)			Approv	al Expir	es: 01/	31/200	03 .	٢	age 1	or <u>3</u>
Ω	United State	es			TOXIC	CHEN	/ICAL	RELEASI	E INVE	ENTO	RY				
Environmental Protection Agency FORM A															
							. • •	Ortini A							
											- 1 -	F-1- 1341	S 16 11		
WHE	RE TO SEND COM	APLETED	FORM	S: 1. EPCRA Report	ting Center			PRIATE ST			- 1	Enter "X"		nis	
				P.O Box 3348 Merrifield, VA 2	22116-3348		(See in:	structions in	Appena	IX F)	-	EDA uco	only		
Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY For EPA use only												-			
Imp	ortant: See i	nstruc	tions	to determine w	hen "N	ot Ap	plical	ble (NA)"	boxe	s sh	ould	l be che	cked.		
		<u>,</u> .	P/	ART I. FACILI	TY IDE	NTIF	CAT	ION INF	ORM	ATIC	N				
SEC	TION 1. REPO	RTING	YEAF	₹ 2000											
SEC	TION 2. TRAD	E SEC	RET IN	NFORMATION											
	Are you claiming t	he toxic c	hemical	l identified on page 2 t	rade secre	t?		le this serv		<u> </u>	D W-	Г	<u> </u>		
2.1	Yes (Answe				not answer		2.2	is this copy		Ш,	Sanitiz	zea [∪ո	sanitized	
	Attach	substanti	ation fo	rms) Got	o Section 3	3)		(Answer on	ly if "YE	S" in 2	.1)				
SEC	TION 3. CERT	IFICAT	ION ((Important: Read	and sic	ın afte	er com	pleting a	l form	sect	ions	.)			
				wledge and belief, for								<u> </u>			
			•	did not exceed 500 po									i		
manı	factured, processe	d, or othe	rwise us	sed in an amount not e	exceeding 1	1 million	pounds	during this	reporting	g year.		/	,		
Name	e and official title of	owner/op	erator o	or senior management	official:				Signatu	re:	T			Date S	Signed:
ANTHO	DNY JURG			VICE PRESIDENT	,						Z ~	<u>~()/</u>	,	06/28/20	001
SEC	TION 4. FACIL	ומו צדו.	ENTIF	ICATION					7	\mathcal{I}		7			 -
4.1		·			• • • • • • • • • • • • • • • • • • • •	TRLE	acility ID	Number 0	7071SKC	:RP2016	20	-/-		-	
	y or Establishment Na	me I				Facility or Establishment Name or Mailing Address(if different from street address)									
	ORPORATION														
			<u> </u>			Mailine Address									
Street	_					Mailing Address									
	OLITO AVENUE	T													
-	ounty/State/Zip Code	J		,		Country (Non						n-US)			
LYND	KURST	BERGI	EN	NJ	07071-	<u> </u>						•			
4.2	This report conta	ins inform	ation fo	r: (Important : check	c or d if an	olicable)	١		_ [A Fed			GOCO	
				111111111111111111111111111111111111111		p	<u>'</u>		C.		acility	d.		3000	
4.3	Technical Contac	t Name		DANIEL MARTIN						ļ	Teleph	none Number	(include	area code)	
7.0	· ourmour cornac			D. 41.22 11.11							(201)	933-8800			
4.4	Intentionally left t	olank													
4.5	0000-1-1-1			Primary			T				1		—Т		
4.5	SIC Code (s) (4 c	ligits)		a. 2891	b. NA		c.		đ.		Į.	e.		f.	
		Deg	rees	Minutes	Secor	nds			D	egrees		Minute	98	Secon	ds
4.6	Latitude	0	40	48	20		1 Lo	engitude				06	30		
4 -	Dun & Bradstreet		4.8	EPA Identification Nur	nber	4.9	Facility	NPDES Pen	nit	446	Und	lerground la	njection	Well Code	•
4.7	Number(s) (9 dig	its)	((RCRA I.D. No.) (12 d	naracters)	4.5	Number	r(s) (9 charac		4.10	(UIC	C) I.D. Num	•		
	02179893			JD002179893		·	J000201 J010138				IA				
b.	TONC DADE	NT AA	b.	V INFORMATION		b. N	JU 10138)d		b.		·			
SEC	IIIONS PARE	NT CO	мран	IV INFORMATION	ı										

SIKA AG

5.1

Name of Parent Company

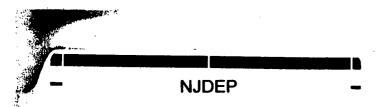
Parent Company's Dun & Bradstreet Number

		rage Z or _
	EPA FORM A	
	PART II. CHEMICAL IDENTIFICATION TRIFID:	07071SKCRP201PO
	Do not use this form for reporting PBT chemicals including Dioxin and Dioxin-like Compounds*	
SECTION	ON 1. TOXIC CHEMICAL IDENTITY	Report 1 of 5
4.4	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	
1.1	67561	
4.0	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
1.2	METHANOL	
	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)	
1.3	NA .	
SECTION	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section	1 above.)
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	
2.1	NA NA	
SECTION	DN 1. TOXIC CHEMICAL IDENTITY	Report 2 of 5
02011		neport 2 or 5
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	
•	108316	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
	MALEIC ANHYDRIDE	
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)	
	NA .	
SECTION	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section	1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	
4 , 1	NA	
SECTION	DN 1. TOXIC CHEMICAL IDENTITY	Report 3 of 5
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	
1.1	64186	
	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
1.2	FORMIC ACID	
	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)	
1.3	NA .	
SECTION	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section	1 above.)
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	•
2.1	NA NA	
SECTI	ON 1. TOXIC CHEMICAL IDENTITY	Report 4 of 5
35011		110poil 4 01 3
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 7632000	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
	SODIUM NITRITE Conside Name (Impact at Consider call if Part 1 Souther 2.1 to should have Conside Name must be described as for the consideration).	
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)	
	NA .	
SECTI	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section	1 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	·
ایک	NA .	

* See the TRI Reporting Forms and Instructions Manual for the list of PBT Chemicals (including Dioxin and Dioxin-like Compounds)

EPA Form 9350-2 (Rev. 01/2001) - Previous editions are obsolete. (Make additional copies of this page, if needed)

	EPA FORM A	
	PART II. CHEMICAL IDENTIFICATION	TRIFID: 07071SKCRP201PO
	Do not use this form for reporting PBT chemicals including Dioxin and Dioxin-like C	Compounds*
SECT	ION 1. TOXIC CHEMICAL IDENTITY	Report 5 of 5
4.4	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting	ng a chemical category.)
1.1	554132	
4.0	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
1.2	LITHIUM CARBONATE	
	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structural	ally descriptive.)
1.3	NA	
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you	completed Section 1 above.)
0.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, a	and punctuation.)
2.1	NA NA	



Community RTK (2000)

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

COMMUNITY RIGHT TO KNOW SURVEY FOR 2000

For State and Federal Community Right to Know Reporting

SIKA CORPORATION **201 POLITO AVENUE**

LYNDHURST, NJ 07071

Facility ID: 02944800000

NAIC: 32552 (A) Facility Location:

> SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

(B) Does this facility Produce , Substance on Table A:	Store, or Use Enviro	(D) Number of employees at facility:	
		and the second of the second o	171
1. In any quantity?	Yes (X)	() No	(E) Number of facilities in New Jersey:
2. Above thresholds?	Yes (X)		(F) Federal EIN: 221594831
(C) Facility Status:	<u>Active</u>	49 F 400 10 10 10 10 10 10 10 10 10 10 10 10 1	(G) If you are claiming an R&D lab exemption for this facility, enter your approval number here.
(H) Are you reporting pursuant Act(EPCRA/SARA, Title III)?	t only to Section 312 o	of the Federal Emerge	ncy Planning and Community Right ot Know
,	Yes ()	No (X)	
(I) FACILITY EMERGENCY C	ONTACT:		No. Topic of the Control of the Cont
Name: A. JURG	01) 022 8800	SIDENT	
Facility Phone Number: (2)	01/ 733-0000	Emergency Cond	act Phone: (201) 933-8800

(J) CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE -- I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately esponsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Signature:

SIC: 2891

Phone #: (201) 933-8800

Name: DANIEL MARTIN

Title: ENVIRO

ENGINEER

Email: martin.dan@sika-corp.com

(Please sign and date. Mail copies to your local Police, Fire departments, county lead agency and local emergency planning committee.)

Page 2 of 22

Legend

CONTAINER CODES AND DESCRIPTIONS

TA	Above ground tank	ВА	Bag
TB	Below ground tank	BX	Box
TI	Tank inside building	CY	Cylinder
DS	Steel drum	BG	Bottles of jugs (glass)
DP	Plastic drum	BP	Bottles of jugs (plastic)
DF	Fiber drum	BN	Tote bin
CN	Can	TW	Tank wagon
CB	Carboy	RC	Railcar
SI	Silo	OT	Other (describe)

INVENTORY RANGE CODES

20	Greater than 10 million pounds
19	1,000,001 to 10 million pounds
18	500,001 to 1 million pounds
17	250,001 to 500,000 pounds
16	100,001 to 250,000 pounds
15	50,001 to 100,000 pounds
14	10,001 to 50,000 pounds
13	1,001 to 10,000 pounds
12	101 tp 1,000 pounds
11	11 to 100 pounds
10	1 to 10 pounds

Less than 1 pound

STORAGE TEMPERATURE AND PRESSURE CODES

Pressure

09

01	Ambient" pressure
02	Greater than ambient pressure
03	lies than ambient proceure

Temperature.

04	Ambient temperature
05	Greater than ambient temperature
06	Less than ambient temperature but not cryogenic (freezing conditions)
07	Cryogenic condition (less than -200 C)

^{*} Ambient means "normal", "surrounding," or "room" conditions

Facility ID: 02944800000

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SIKA CORPORATION

PART 2 2000 CEHMICAL INVENTORY REPORT

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

Reporting Period: January 1 - December 31, 2000

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION					
Name: 1,2,4 TRIMETHYLBENZENE	(X) Fire	Container type <u>DS</u>					
Substance Number: 2716	() Sudden release of pressure	Max. daily inventory 13					
CAS Number: <u>95-63-6</u>	() Reactive	Avg. daily inventory 13					
DOT Number: 1263	(X) Acute health effects	Days on site 365					
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01					
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04					
Trade Secret: () Location(s)	FLAM STORE ROOM BLDG 3	B, WASTE PAD, FINISHED					
Name: 1,2,4 TRIMETHYLBENZENE	(X) Fire	Container type CN					
Substance Number: 2716	() Sudden release of pressure	Max. daily inventory 13					
CAS Number: <u>95-63-6</u>	() Reactive	Avg. daily inventory 12					
DOT Number: 1263	(X) Acute health effects	Days on site 365					
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01					
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04					
Trade Secret: () Location(s)	FINISHED GOODS WAREHO	USE BLDG. 3B					
Name: ALUMINUM (FUME OR DUST)	(X) Fire	Container type DS					
Substance Number: 0054	() Sudden release of pressure	Max. daily inventory 12					
CAS Number: <u>7429-90-5</u>	(X) Reactive	Avg. daily inventory 12					
DOT Number: <u>1383</u>	(X) Acute health effects	Days on site 365					
Pure (X) or Mixture ()	(X) Chronic health effects	Storage pressure 01					
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04					
Trade Secret: () Location(s)	POWDERS MFG BLDG 3C FIT	VISHED GOODS BLDG 3C					
Name: ALUMINUM (FUME OR DUST)	(X) Fire	Container type BA					
Substance Number: 0054	() Sudden release of pressure	Max. daily inventory 10					
CAS Number: <u>7429-90-5</u>	(X) Reactive	Avg. daily inventory 10					
DOT Number: <u>1383</u>	(X) Acute health effects	Days on site 365					
Pure () or Mixture (X)	(X) Chronic health effects	Storage pressure 01					
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04					
Trade Secret: () Location(s)	FINISHED GOODS WAREHO	USE BLDG 3C					

Facility ID: 02944800000

Page 4 of 22

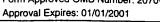
SIKA CORPORATION

PART 2 2000 CEHMICAL INVENTORY REPORT

SIKA CORPORATION 201 POLITO AVE LYNDHURST, NJ 07071

Reporting Period: January 1 - December 31, 2000

SUBSTANCE DESCRIPTION	HAZARDS	INVENTORY INFORMATION				
Name: ALUMINUM SULFATE	() Fire	Container type BA				
Substance Number: 0068	() Sudden release of pressure	Max. daily inventory 14				
CAS Number: <u>10043-01-3</u>	() Reactive	Avg. daily inventory 13				
DOT Number: <u>N/A</u>	(X) Acute health effects	Days on site 365				
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01				
Solid(X)Liquid() or Gas()	() None per MSDS	Storage temperature 04				
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	ISE BLDGS 1A & 1C				
Name: BENZYL ALCOHOL	(X) Fire	Container type <u>DS</u>				
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory 14				
CAS Number: <u>100-51-6</u>	() Reactive	Avg. daily inventory 13				
DOT Number: N/A	(X) Acute health effects	Days on site 365				
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01				
Solid () Liquid (X) or Gas ()	() None per MSDS	Storage temperature 04				
Trade Secret: () Location(s)	RAW MATERIALS WAREHOU	JSE BLDGS 1A & 1B				
Name: CALCIUM HYDROXIDE	() Fire	Container type <u>BA</u>				
Substance Number: 0322	() Sudden release of pressure	Max. daily inventory 13				
CAS Number: <u>1305-62-0</u>	() Reactive	Avg. daily inventory 13				
DOT Number: N/A	(X) Acute health effects	Days on site 365				
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01				
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04				
Trade Secret: () Location(s)	RAW MATERIALS BLDGS 1A	& 1B				
Name: CALCIUM OXIDE	() Fire	Container type BA				
Substance Number: N/A	() Sudden release of pressure	Max. daily inventory 13				
CAS Number: <u>305-78-8</u>	() Reactive	Avg. daily inventory 13				
DOT Number: 1910:	(X) Acute health effects	Days on site 365				
Pure (X) or Mixture ()	() Chronic health effects	Storage pressure 01				
Solid (X) Liquid () or Gas ()	() None per MSDS	Storage temperature 04				
Trade Secret: () Location(s)	RAW MATERIALS WAREHO	USE BLDGS 1A & 1B				



United States Environmental Protection Agency

FORM R

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

Page 1 of 5

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

<u> </u>	<u> </u>																			
WHERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 (See instructions in Appendix F) Merrifield, VA 22116-3348																				
	Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY For EPA use only																			
Imp	Important: See instructions to determine when "Not Applicable (NA)" boxes should be checked.																			
	***		P	ΑF	₹ T [l. F/	٩C	ILI	TY IC	E	NTIF	IC	ATION INI	FOR	MATIC	NC				
SEC	TION 1. REPO	RTING	YEA	R	199	9							,					-		
SEC	SECTION 2. TRADE SECRET INFORMATION																			
2.1	Are you claiming the toxic chemical identified on page 2 trade secret? Yes (Answer question 2.2; X No (Do not answer 2.2; Go to Section 3) Is this copy Sanitized Unsanitized (Answer only if "YES" in 2.1)																			
SEC	TION 3. CERT	IFICAT	ION	(lm	ιpo	rtant	: R	ead	d and	sig	n afte	er	completing	all fo	rm sec	tion	s.)			
inforr	I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report.																			
Name	e and official title of	owner/op	erator	or s	enio	r mana	agen	nent	official:	:				Signa	ture	\Box	V		D	ate Signed:
ANTHO	ONY JURG					VICE PR	ESID	ENT				•			/_			•	06/	28/1999
SEC	TION 4. FACIL	ITY IDI	ENTIF	FIC	ATI	ON											//			
4.1											TRIF	aci	lity ID Number	07071-	SKCRP-20	1PO				
·	y or Establishment Nar	пе									Facility	Of	Establishment Nar	ne or M	ailing Add	ress(if	differe	nt from street a	ddress)
<u> </u>	CORPORATION											_								
Street 201 PC	LITO AVENUE				,						Mailing	A	dress				•			
 	ounty/State/Zip Code										City/Co	นก	ty/State/Zip Code	1						
LYND	IURST	BERG	EN					N.	J 07071	1-			<u> </u>	J				-		
4.2	This report contai				pplic	able)			a. [х	An en		b. [Part of facility	a	c.	A Fo	edera ity	
4.3	Technical Contac	t Name		DA	WIEL	_ MART	'IN										ohone 933 -	Number (includ	e area	code)
4.4	Public Contact Na			DA		MART	18.1									 ` '		Number (includ	e area	code)
4.4	Public Contact No	21110					1114					_			·	(201	933 -	8800	,	
4.5	SIC Code (s) (4 d	ligi ts) :-		a.		<u>rimary</u> 2891			ь.	NA			c.	d.			e.		f.	
16	Latitude	Deg	rees		_	Minu	tes		S	econ	nds	Ť	1 "	t	Degrees			Minutes		Seconds
4.6			40	\prod		48				20	,		Longitude		074			06		30
4.7	Dun & Bradstreet Number(s) (9 digi		4.8			entifica I.D. No			nber haracte	rs)			cility NPDES Pe umber(s) (9 char		4.10	11	_	ound Injection D. Number(s)		
	a. 002179893 a. NJD002179893 a. NJ0002011 a. NA																			
=	TION 5. PARE	NT CO		NA NV I	INE	OPM	ΔΤ	104	<u> </u>		b. N	JŲ	101389		b.					
5.1	Name of Parent C						7	T	SIKA A			_								
				NA				╄-	JIIVA A	_								•	<u> </u>	
5.2	5.2 Parent Company's Dun & Bradstreet Number NA X																			

						Page 2 of 5						
	_				TRI Facility I	D Number						
		PA FO			07071-SKCF	RP-201PO						
	PART II. CHEMIC	AL-SP	ECII	FIC INFORMATION	cal, Category or Generic Name							
	XYLENE (MIXED ISOMERS)											
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)											
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical 001330207											
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) XYLENE (MIXED ISOMERS)											
1.3	Generic Chemical Name (Important: Completive if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA											
SEC	TION 2. MIXTURE COMPO	NENT I	DEN	FITY (Important: DO NOT complete	this section if you co	mpleted Section 1 above.)						
	Generic Chemical Name Prov	ided by S	upplie	er (Important: Maximum of 70 charact	ers, including number	rs, letters, spaces, and punctuation						
2.1	NA											
SEC	FION 3. ACTIVITIES AND (Important: Check all			E TOXIC CHEMICAL AT THE FA	ACILITY							
3.1	Manufacture the toxic che	mical:	3.2	Process the toxic chemical:	3.3 Otherwise	use the toxic chemical:						
a.	Produce b. Imp	oort										
	If produce or import:		1									
c.	For on-site use/processing	I	a.	As a reactant	a. As a che	As a chemical processing aid						
d.	For sale/distribution		b	. X As a formulation component	b. As a mar	b. As a manufacturing aid						
е.	As a byproduct		C.	As an article component	c. X Ancillary	. X Ancillary or other use						
f.	As an impurity		đ	Repackaging								
SECT	TION 4. MAXIMUM AMOU	NT OF T	HE T	OXIC CHEMICAL ONSITE AT A	NY TIME DURING	THE CALENDAR YEAR						
4.1	05 (Enter two-d	ligit code	from	n instruction package.)								
SECT	TION 5. QUANTITY OF TH	E TOXIC	CH	EMICAL ENTERING EACH ENVI	IRONMENTAL ME	DIUM ONSITE						
				A. Total Release (pounds/year) B (Enter range code or estimate*)	. Basis of Estimate (enter code)	C. % From Stormwater						
5.1	Fugitive or non-point air emissions	NA [320	0							
5.2	Stack or point air emissions	NA [3402	0							
5.3	Discharges to receiving streams water bodies (enter one name pe											
	Stream or Water Body Nar	ne										
5.3.1	NA .											
5.3.2												
5.3.3												
5.4.1	Underground Injection onsite to Class I Wells	NA [×	NA								
5.4.2	Underground Injection onsite to Class II-V Wells	NA [x	NA								

(example: 1,2,3, etc.)

and indicate the Part II, Section 5.3 page number in this box.

If additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box

								I	TRIF	acility ID Number		
<u> </u>		EPA F		-					07071	I-SKCRP-201PO		
PAR	T II. CHEMICAL	- SPECIFIC	INFO	PRMAT	LION (CONTI	(UED	Ī	Гохіс	Chemical, Categor	y or Ge	eneric Name
								×	YLEN	E (MIXED ISOMERS)		
SECTIO	N 5. QUANTITY O	F THE TOXIC	CHEM	ICAL EI	VTERIN	IG EACH	ENVIR	ONME	ENT	AL MEDIUM O	NSIT	E (Continued)
		NA	A. Tota	I Release	(pound	ls/year) (ent	er range	B. Ba	isis d	of Estimate		
					code*	or estimate)		(er	nter d	code)		
5.5	Disposal to land onsite							tuker 4				
5.5.1A	RCRA Subtitle C landfi	lls X	NA									
5.5.1B	Other landfills	X	NA	~								
5.5.2	Land treatment/applica farming	tion	NA									
5.5.3	Surface Impoundment	х	NA									
5.5.4	Other disposal	х	NA									
SECTIO	ON 6. TRANSFERS	OF THE TOX	IC CHE	MICAL	IN WA	STES TO	OFF-S	ITE LO	OCA	TIONS		
6.1 DIS	CHARGES TO PU	BLICLY OWN	ED TRE	EATMEN	VT WO	RKS (PO	TWs)					
6.1.A To	tal Quantity Transfe	rred to POTWs	and Ba	sis of E	stimate							
6.1.A.1.	Total Transfers (pou	ınds/year)			6.1	A.2 Basis	of Estin	nate				
	(enter range code* or	estimate)			1	(enter	code)					
	NA											
6.1.B.1	POTW Name	NA							ï	· · · · · · · · · · · · · · · · · · ·		
POTW A	ddress										-	
City	· 			State		County			_		Zip	-
6.1.B.2	POTW Name										<u> </u>	
POTW A	ddress											
City				State		County					Zip	
If additio	nal pages of Part II, Se	ction 6.1 are atta	ched, in	dicate the	total nu	imber of pa	iges					
in this bo	x 1 and indicate	the Part II, Sect	ion 6.1 p	age numi	er in thi	s box	1 (e)	cample	: 1,2	,3, etc.)		
SECTIO	ON 6.2 TRANSFERS	S TO OTHER	OFF-SI	TE LOC	ATION	IS						
6.2. <u>1</u>	Off-Site EPA Identific	cation Number (RCRA II	D No.)		NJD0	02454544	ļ				
Off-Site L	ocation Name MA	RISOL INC.										
Off-Site A	ddress 125 FACT	ORY LANE										
City I	MIDDLESEX		State	23	County	MIDDLES	EX				Zip	08846-
is location	under control of reporti	ng facility or pare	nt compa	ny?						Yes	X	No

PART II. C	CHEMICAL-S		FORM R C INFORMA	TION (C	UNITNC	ED)	0 T	RI Facility ID Numb 7071-SKCRP-201P oxic Chemical, Cate YLENE (MIXED ISOMERS	O egory or (Gene		me
SECTION 6.	2 TRANSFERS	то отн	ER OFF-SITE	LOCATI	ON	IS (Cont	inued)						
A. Total Transi			B. Basis of E	-				C. T	ype of Waste Treat	ment/Dis	spos	al/	
(enter range	code* or estimate)		(enter code	9)				R	lecycling/Energy R	ecovery	(er	nter co	ode)
1. 222465			1. 0					1. N	156				
2.			2.					2.					
3.			3.			_		3.					
4.			4.					4.					
6.2. <u>2</u> Off-S	Site EPA Identifica	ation Numi	per (RCRA ID N	0.)	PA	D085690592							·
Off-Site location	Name PHILI	PS SERVIC	ES					•					 -
Off-Site Addres	s 2869 SANDS	TONE DRIV	/E										
City HATFII	ELD			State	NJ	County	BUCKS				Zip	194	40-
Is location ur	nder control of re	eporting fa	acility or paren	t compan	y?				Yes		X	No	
A. Total Tr (enter r	ansfers (pounds ange code* or estim	- ,	1	Basis of Ea (enter code		nate		C.	Type of Waste Tre Recycling/Energy				code)
1. 59136			1. 0					1.	M72				
2.			2.					2.					
3.			3.					3.					*
4.			4.					4.					
SECTION 7	A. ON-SITE WA	ASTE TRI	EATMENT ME	THODS	AN	D EFFICI	ENCY	*					
X Not A	ADDUCADIO (NA) -		no on-site waste								· ·		
a. General Waste Stream (enter code)	b. Waste		fethod(s) Sequen			c. Range o Concent	f Influent	d.	Waste Treatment Efficiency Estimate	e. Base Ope		n g Data	1?
7A.1a	7A.1b	1	2		П	7 A. 1	c	1	7A.1d		7A	. 1e	
NA	3	4 _	5						%	Y	es	N	•
74.0-	6 74.2h	7	8		Н		·	+		<u> </u>		<u> </u>	
7A.2a	7 A.2b	1	2		╽┟	7A.2	¢C	+	7A. 2d			. 2e	
	6	7	5 8						% 		es	N	<u>, </u>
7A.3a	7A. 3b	1	2			7A.3	BC		7A. 3d		7A	. 3e	
	6	4 7	5						. %	Y	es	N)·
7A.4a	7A.4b	1	8 2		Н	7A.4	lo.	+	7A. 4d			 .4e	
/A.44	3	4	5		 	774.4		+	7A. 40		es es	. 4e No	
	6	7	8						% .	l г		<u> </u>	, T
7A.5a	7A.5b	1	2		П	7A.5	ic	\top	7A.5d		7A	. 5e	
	3	4	5					T		Υ	es	Ne	<u> </u>
	6	7	8		$ \ $				%				
	es of Part II, Section 6.2				_	number of p (example: 1	-		ox 2				

^{*} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

PART II. C		FORM R C INFORMATION (C	ONTINUED)	TRI Facility ID Numbi 07071-SKCRP-201P Toxic Chemical, Cate XYLENE (MIXED ISOMERS	O gory or Generic Name
SECTION 6.2	TRANSFERS TO OTH	ER OFF-SITE LOCATIO	NS (Continued)		
A. Total Transfe (enter range	ers (pounds/year) code* or estimate)	B. Basis of Estimate (enter code)		C. Type of Waste Treat Recycling/Energy R	ment/Disposat/ ecovery (enter code)
1.		1.		1.	<u> </u>
2.		2.		2.	
3.		3.	•	3.	
4.		4.		4.	
6.2.3 Off-S	ite EPA Identification Num	ber (RCRA ID No.)	DD980554653		
Off-Site location	Name SAFETY KLEEN	, INC			
Off-Site Address	3527 WHISKEY BOTTO	M ROAD			·
City LAURE	L	State M	D County ANNE	ARUNDEL	Zip 20724-
Is location un	der control of reporting	acility or parent company	?	Yes	X No
A. Total Tra (enter ra	insfers (pounds/year) inge code* or estimate)	B. Basis of Esti (enter code)	mate	C. Type of Waste Tre Recycling/Energy	atment/Disposal/ Recovery (enter code)
1. 20		1. 0		1. M56	
2.		2.		2.	
3.		3.		3.	
4.		4.		4.	
SECTION 7	. ON-SITE WASTE TR	EATMENT METHODS A	ND EFFICIENCY		
Not A	nnlicable (NA) -	f no on-site waste treatment is an containing the toxic chemical			
a. General Waste Stream (enter code)	b. Waste Treatment [enter 3-character	,, ,	c. Range of Influen Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data ?
7A.6a	7A.6b 1	2	7A.6c	7A. 6d	7A. 6e
	3 4 7	5 8		%	Yes No
7A.7a	7A.7b 1	2	7A.7c	7A.7d	7A.7e
	3 4 7	5 8		%	Yes No
7A.8a	7A.8b 1	2	7A.8c	7A.8d	7A.8e
77.00	3 4	5		7,200	Yes No
	6 4 7	8		%	
7A.9a	7A.9b 1	2	7A.9c	7A. 9d	7A. 9e
	3 4 7	5 8		%	Yes No
7A.10a	7A.10b 1	2	7A. 10c	7A, 10d	7A.10e
774104	3 4	5			Yes No
	6 7	8		%	
if additional page	es of Part II, Section 6.2/7A	re attached, indicate the total	number of pages in	this box 2	
and indicate the	Part II. Section 6.2/7A page	number in this box : 2	(example: 1.2.3, etc		•

^{*} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

	EPA F	ORM R		TRI Facility ID Number	er e e e e e e e e e e e e e e e e e e
Đ۸	RT II. CHEMICAL-SPECI		ION (CONTINUED	07071-SKCRP-201PC)
FA	INT II. CHEMICAL-SPECI	-IC INFORMAT	ION (CONTINUED	Toxic Chemical, Cate	gory or Generic Name
				XYLENE (MIXED ISOMERS)	
SECT	ION 7B. ON-SITE ENERGY RE	COVERY PROCES	SSES	<u> </u>	
X	NOT Applicable (NA) -		covery is applied to any was cal or chemical category.	te	
E	nergy Recovery Methods (enter 3-charac	ter code(s)]			•
1 NA	2	3		4	
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES			
×	Not Applicable (NA) - Check here if stream contai	no on-site recycling is a ning the toxic chemical	•••		
R	ecycling Methods [enter 3-character code	e(s)]			
1. N	A 2.	з. [4.		5.
6.	7.	8.	9.		10.
SECT	ION 8. SOURCE REDUCTION	AND RECYCLING	ACTIVITIES		7
		Column A	Column B	Column C	Column Da.
		Prior Year	Current Reporting Year	Following Year	Second Following: Year
8.1	Quantity released **	(pounds/year) 61252	(pounds/year) 62879	(pounds/year) 30000	(pounds/year); 20000
8.2	Quantity used for energy recovery onsite	0	0	0	0
8.3	Quantity used for energy recovery	147815	163328	150000	125000
	offsite				-
8.4	Quantity recycled onsite	0	0	0	0
8.5	Quantity recycled offsite	0	0	0	0
8.6	Quantity treated onsite	0	0	0	0
8.7	Quantity treated offsite	0	0	0	0
8.8	Quantity released to the environment as catastrophic events, or one-time events processes (pounds/year)			0	
8.9	Production ratio or activity index			0001.17	
8.10	Did your facility engage in any source re enter "NA" in Section 8.10.1 and answe		s chemical during the report	ing year? If not,	
	Source Reduction Activities [enter code(s)]:		Methods to Identify Activity (enter codes)	
8.10.1	W14	a. T01	b. T04	C.	T06
8.10.2	W42	a. T01	b. T04	c.	T06
8.10.3	NA	a.	b.	c.	
8.10.4	NA	a.	b.	c.	
8.11	Is additional information on source reduincluded with this report? (Check one to		tion control activities		YES NO
** Banad	releases oursulant to EPCRA Section 320/8) including	Seen colling techine armains		da e	

(IMPC	PRTANT: Type or p	rint; read	instruct	ions before completin	g form)				al Expire:			2070-0093	Page 1 of 5
	EPA				FOR	M I	3					CAL RELEA	
En	ited States vironmental Pro ency	tection	Secti also	on 313 of the Em known as Title III	ergency l of the Su	Plannii iperfun	ng and Con id Amendm	nmun ients	nity Rigi and Re	ht-to-K ∋autho	(now A rizatio	ct of 1986, n Act	
WHE	RE TO SEND COM	MPLETE	FORM	S: 1. EPCRA Repor P.O Box 3348 Merrifield, VA	•		APPROPRIA (See instructi				is	nter "X" here if t a revision	his
				ATTN: TOXIC	CHEMICA	L RELE						PA use only	
ımp	ortant: See i	nstruc		to determine w								e checked	•
			P/	ART I. FACILI	TY IDE	NTIF	CATION	INF	ORM	ATIO	N_		
SEC	TION 1. REPO	PRTING	YEAF	1999									
SEC	TION 2. TRAD	E SEC	RET II	NFORMATION									
2.1	Yes (Answ		n 2.2;	identified on page 2 X No (Do mms)	trade secre not answer to Section 3	2.2;	2.2	is copy wer or	/ nly if "YE		anitized 1)	U	nsanitized
SEC	TION 3. CERT	IFICAT	ION	(Important: Rea	d and sig	gn afte	er complet	ing a	II form	secti	ons.)		
I here	eby certify that I have	reviewo omplete a	ed the a	ttached documents ar the amounts and valu	nd that, to t	he best	of my knowled	dge an	d belief,	the sub	mitted	/	
Name	e and official title of	owner/op	erator o	r senior management	official:				Signature	e: /		$\sqrt{}$	Date Signed:
ANTHO	WY JURG			VICE PRESIDENT							<i>~</i> (A	06/28/1999
SEC	TION 4. FACI	LITY ID	ENTIF	ICATION								[]	
4.1							acility ID Num					/	
	or Establishment Na	me				Facility	or Establishme	nt Name	e or Mailin	g Addres	ss(if differ	ent from street ad	dress)
Street	ORPORATION					Mailine	Address						
	J LITO AVENUE					Mailing	Address						:
	ounty/State/Zip Code	T			· · · · · · · · · · · · · · · · · · ·	City/Co	unty/State/Zip C	code					
LYNDH	URST	BERG	EN	N	J 07071-							-	
4.2	This report conta				a. X	An ent		s. [art of a cility	C.	A Fe	derai ty
4.3	Technical Contac	t Name		DANIEL MARTIN						-	elephone 201) 933	Number (include	area code)
4.4	Public Contact N	ame		DANIEL MARTIN			-		- · · · · · · · · · · · · · · · · · · ·		elephone	Number (include	area code)
4.5	SIC Code (s) (4 c	ligits):		Primary a. 2891	b. NA				d.		Ī		4
		Dec	rees	Minutes	Secor		C.		 	grees	е.	Minutes	f. Seconds
4.6	Latitude	0	40	48	20		Longitud	le		074	+	06	30
4.7	Dun & Bradstreet Number(s) (9 dig		4.0	EPA Identification Nur RCRA I.D. No.) (12 cl		4.9	Facility NPDE Number(s) (9			4.10	_	round Injection D. Number(s) (
a. 00 b. N	02179893 A		a. N.	JD002179893 A			J0002011 J0101389			a. N/ b.	١		
		NT CO		Y INFORMATION	J	1			1				

NA

SIKA AG

NA

Χ

5.1

Name of Parent Company

Parent Company's Dun & Bradstreet Number

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

	rage 2 U
TRI Facility ID Number	
07071-SKCRP-201PQ	
Toxic Chemical, Category or General	c Name
ETHYLBENZENE	

	PART II. CHEMIC	AL-SPECII	FIC INFORMATION	Toxic Chem	nical, Category or Generic Name
				ETHYLBENZE	NE
SEC	TION 1. TOXIC CHEMICA	L IDENTITY	(Important: DO NOT comp	plete this section if you c	ompleted Section 2 below.)
1.1	CAS Number (Important: Enter 000100414	only one numb	per exactly as it appears on the Se	ction 313 list. Enter cate	gory code if reporting a chemical
1.2	Toxic Chemical or Chemical C ETHYLBENZENE	ategory Name	(Important: Enter only one name	exactly as it appears on	the Section 313 list.)
1.3	Generic Chemical Name (Imp NA	ortant: Com plet	the if Part 1, Section 2.1 is checked	"yes". Generic Name m	oust be structurally descriptive.)
SEC	TION 2. MIXTURE COMPO	DNENT IDEN	TITY (Important: DO NOT comp	elete this section if you co	ompleted Section 1 above.)
2.1	Generic Chemical Name Prov	rided by Supplie	er (Important: Maximum of 70 cha	racters, including numbe	ers, letters, spaces, and punctuation
SEC	TION 3. ACTIVITIES AND (Important: Check all	USES OF THE	E TOXIC CHEMICAL AT THE	FACILITY	
3.1	Manufacture the toxic che	emical: 3.2	Process the toxic chemical	: 3.3 Otherwise	use the toxic chemical:
4.1 SEC	If produce or import: For on-site use/processing For sale/distribution As a byproduct As an impurity FION 4. MAXIMUM AMOUNT 04 (Enter two-compared to the product of the	b. c. d. NT OF THE T digit code from	As a formulation component As an article component	b. As a ma	
5.1 5.2	air emissions Stack or point air emissions	NA NA	56 600	0	
5.3	Discharges to receiving streams water bodies (enter one name pe				
	Stream or Water Body Nar	7			
5.3.1	NA			· · · · · · · · · · · · · · · · · · ·	
5.3.2					
5.3.3					
5.4.1	Underground Injection onsite to Class I Wells	NA X	NA		
5.4.2	Underground Injection onsite to Class II-V Wells	NA X	NA .		
If addit	ional pages of Part II, Section 5. licate the Part II, Section 5.3 pag	3 are attached, i ge number in thi	indicate the total number of pages s box. 1 (example: 1,2,3, e	L	

TRI Facility ID Number **EPA FORM R** 07071-SKCRP-201PO PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name ETHYLBENZENE SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year) (enter range B. Basis of Estimate NA code* or estimate) (enter code) 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills Х NA 5.5.1B Other landfills Х NA Land treatment/application 5.5.2 Х NA farming 5.5.3 Surface Impoundment Х NA 5.5.4 Other disposal X NA SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.1. Total Transfers (pounds/year) 6.1.A.2 Basis of Estimate (enter range code* or estimate) (enter code) NA **POTW Name** 6.1.B.1 NΑ **POTW Address** City State County Zip **POTW Name** 6.1.B.2 **POTW Address** State County Zip If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS Off-Site EPA Identification Number (RCRA ID No.) NJD002454544 Off-Site Location Name MARISOL INC. Off-Site Address 125 FACTORY LANE City MIDDLESEX NJ State County MIDDLESEX 08846-Zip Is location under control of reporting facility or parent company? Yes Χ No

Page 4 of 5

PART II. (CHEMIC			FORM C INF		/AT	ION (CC	DNITNO	ED)		TRI Facility ID Numb 07071-SKCRP-201F Toxic Chemical, Cat ETHYLBENZENE	20	eric Name
SECTION 6	2 TRANS	FERS TO	ОТН	ED OE	E_QIT	E 1	OCATI	ON	IS (Conf	المصدوا			· `	
A. Total Trans		nds/year)	OIII		asis o			UIN	is (Coni	linued)		Type of Waste Trea	tmont/Diana	
(enter range	e code* or es				nter c						"	Recycling/Energy F		
1. 28823				1. C							1.	M56		
2.				2.							2.			
3.				3.							3.			
4.				4.							4.			
6.2. <u>2</u> Off-	Site EPA lo	lentification	Numb	er (RCF	RA ID	No.)		PAI	D085690592					
Off-Site location	n Name	PHILIPS S	ERVIC	ES										
Off-Site Addres	s 2869	SANDSTON	E DRIV	Œ										
City HATFII	ELD						State	NJ	County	вискѕ	i		Zip	19440-
Is location u	nder contr	ol of repor	ting fa	cility o	r pare	ent c	ompan	y?				Yes	×	No
A. Total Tr (enter r	ansfers (pange code* (oounds/year or estimate)			E		sis of Es		ate		(C. Type of Waste Tre Recycling/Energy		
1. 10436				1.)						1.	M72		·
2.				2.	-						2.	- 		
3.				3.							3.			
4.				4.							4.			
SECTION 7	A. ON-SIT	TE WAST	ETRE	ATME	NT M	ETH	IODS A	N	D EFFICI	ENCY				
X Not A	pplicable (N								plied to any chemical ca					
a. General Waste Stream (enter code)		Waste Treat [enter 3-cha			Sequ	ence			c. Range o Concent		C	I. Waste Treatment Efficiency Estimate	e. Based or Operatin	
7A.1a	7A. 1b		1		2			T	7A.1	c	T	7A.1d	7A	. 1e
NA	3		4		5			Γ				` %	Yes	No
·	6		7		8									
7A.2a	7A.2b		¹		2			L	7A.2	ec		7A. 2d	7A	. 2e
	3 6		7		5 8							%	Yes	No
7A.3a	7A.3b		1		2			I	7A.3	ic_		7A.3d	7A	. 3e
	3		4		5							٥,	Yes	No
	6		7		8			\perp				%		
7A.4a	7A. 4b	·	'	•	2			L	7A.4	c		7A. 4d	7A	. 4e
·	6	 j	, -		5 8							%	Yes	No
7A.5a	7A.5b		<u> </u>		2			T	7A.5	c	1	7A.5d	7A	.5e
	3		ــا با		5								Yes	No
	6		<u>' </u>		8							%		
If additional page	es of Part II,	Section 6.2	/7A an	attache	d, ind	licate	the tota	l nu	umber of p	ages in 1	his	box 1		
and indicate the	raii ii, Sect	10N 0.2/A \$	rage Ni	imber in	unis t	ex :	1	1 (€	example: 1,	.2.3. etc)	1			

	EPA F	ORM R		TRI Facility ID Num	ber
PA	ART II. CHEMICAL-SPECIF	FIC INFORMATION	ON (CONTINUED)	07071-SKCRP-2011	PO
	arr in Oricimoal-or Lon	TO INT OTHER TO	on (continued)	Toxic Chemical, Ca	tegory or Generic Name
				ETHYLBENZENE	
SECT	ION 7B. ON-SITE ENERGY RE	COVERY PROCES	SES		
x	NOT Applicable (NA) -	if no on-site energy reco taining the toxic chemica	overy is applied to any waste al or chemical category.	•	
Е	nergy Recovery Methods [enter 3-charac	ter code(s)]			
1 NA	2	3		4	
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES			
x	Not Applicable (NA) - Check here if stream contain	no on-site recycling is ap ning the toxic chemical o	•		
R	ecycling Methods [enter 3-character code	e(s)]			
1. N	A 2.	3.	4.		5.
6.	7.	8.	9.		10.
SECT	ION 8. SOURCE REDUCTION	AND RECYCLING A	CTIVITIES		
		Column A	Column B	Column C	Column D.∉
		Prior Year (pounds/year)	Current Reporting Year (pounds/year)	Following Year (pounds/year)	Second Following Year
8.1	Quantity released **	10809	11092	(pourius year) 7500	(pounds/year): 7500
8.2	Quantity used for energy recovery onsite	0	0	0	0
8.3	Quantity used for energy recovery offsite	37564	28823	25000	20000
8.4	Quantity recycled onsite	0	0	0	0
8.5	Quantity recycled offsite	0	0	. 0	
8.6	Quantity treated onsite	0	0		0
8.7	Quantity treated offsite	0	. 0	0	0
0.7	Quantity released to the environment as			0	0
8.8	catastrophic events, or one-time events processes (pounds/year)			0	
8.9	Production ratio or activity index			0001.17	
8.10	Did your facility engage in any source re enter "NA" in Section 8.10.1 and answer		chemical during the reportir	g year? If not,	
0.10	Source Reduction Activities [enter code(s)]	. Me	ethods to Identify Activity (er	iter codes)	
8.10.1	W14	a. T01	b. T04	c.	T06
8.10.2	W42	a. T01	b. T04	c.	T06
8.10.3	NA	a.	b	c.	
8.10.4	NA	a.	b.	c.	
8.11	Is additional information on source reductional included with this report? (Check one but		on control activities		YES NO
** Report	releases pursuant to EPCRA Section 329(8) including	any spilling, leaking, pumping, p	couring, emitting, emptyling, discharging	10.	

injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite or offsite.

	· ····· · pp. · · · · · · · · · · · · ·
	Approval Expires: 01/01/2001
Ъ	TOXIC CHEMICAL RELEA

(IMPC	DRTANT: Type or pi	int; read	instru	ctions before c	ompletir	ng form)			Approv	al Expire	s: 01/0	01/20	01		Page 1 of 5
-	EPA					FOR	M	R					EMICAL RELI		-
En	ited States vironmental Pro ency	tection	Sec	tion 313 of to known as 1	he Em Fitle III	ergency f of the Su	Planni perfui	ing and nd Ame	d Commun endments	and R	ht-to- eauth	Kno oriza	w Act of 1986 ation Act	i ,	
WHE	RE TO SEND COM	IPLETE	FOR		A Repo	-	2.		OPRIATE ST				Enter "X" here is a revision	if this	
					-	22116-3348 CHEMICAL		ACE IN	/ENTORY			Ē	or EPA use only		
Imp	ortant: See i	nstruc	tions							boxe	es sh	oul	d be checke	ed.	
			F	PART I. F.	ACILI	TY IDE	NTIF	ICAT	ION INF	ORM	ATIC	N		·····	
SEC	CTION 1. REPO	RTING	YEA	R 1999			:								
SEC	CTION 2. TRAD	E SEC	RET	INFORMAT	ION			· · ·				-			
2.1	Are you claiming to Yes (Answe Attach		on 2.2;	X	No (Do	trade secre not answer to Section 3	2.2;	2.2	Is this copy		ш	Sanit 2.1)	ized	Unsa	unitized
SEC	CTION 3. CERT	IFICAT	ION	(Important	: Rea	d and sig	ın aft	er con	pleting a	ll form	ı seci	tions	s.)		
inforr	eby certify that I have mation is true and co g data available to the	omplete a	and the	it the amounts											
Name	e and official title of	owner/or	perator	or senior man	agemen	t official:				gnatur	e				Date Signed:
ANTHO	DNY JURG			VICE PI	RESIDENT				[人六	. 🛶	$\langle $	0	6/28/1999
SEC	TION 4. FACIL	.ITY ID	ENTI	FICATION									Ĭ		
4.1							TRIF	acility IC	Number 0	7071-SK	CRP-20	1PO			
Facilit	y or Establishment Nar	ne		·			Facility	or Estab	lishment Nam	e or Maili	ng Addr	ess(if	different from street	addres	ss)
SIKA C	CORPORATION														
Street	_						Mailing	Address	j						
	OLITO AVENUE						011 (0								
LYNDH	ounty/State/Zip Code	J BERG	EN.			IJ 07071-	City/Ci	ounty/Stat	e/Zip Code						
4.2	This report contai	ns inform	nation			a. X	An en		b.		art of a	1	_ [Feder cility	al
												Telep	hone Number (incl		a code)
4.3	Technical Contac	t Name		DANIEL MART	rin 								933 - 8800		كتستيت
4.4	Public Contact Na	ame		DANIEL MAR	ПΝ								phone Number (incl 933 - 8800	ude are	a code)
4.5	SIC Code (s) (4 d	ligits)		Primary a. 2891		b. NA		c.		d.			e.	f.	
4.0	Latitude	De	grees	Minu	tes	Secon	ds			D	egrees		Minutes	+	Seconds
4.6	Lautuu	0	40	48		20		Lo	ngitude		074		06		30
4.7	Dun & Bradstreet Number(s) (9 digi		4.8	EPA Identifica (RCRA I.D. N	o.) (12 c		4.9	Numbe	NPDES Per r(s) (9 chara		4.10	(UI	derground Inject C) I.D. Number(s		
	02179893 A		_	NJD002179893 NA	3			J00020 J01013				AV			
	TIONS DADE	NT CO			IATIO	\4	b. N	1013) 3		b.		·		•

Name of Parent Company

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number
07071-SKCRP-201PO
Toxic Chemical, Category or Generic Name
NAPHTHALENE

	TATT II. OTILIMO	NAPHTHALE	emical, Category or Generic Name							
SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)										
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical 000091203									
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) NAPHTHALENE									
1.3	Generic Chemical Name (Important: Completie if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.) NA									
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)										
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation NA									
SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)										
3.1	Manufacture the toxic che	mical: 3.2	Process the toxic chemical:	3.3 Otherwis	se use the toxic chemical:					
a.	Produce b. Imp	port								
c. d. e. f.	If produce or import: For on-site use/processing For sale/distribution As a byproduct As an impurity	a. b. c.	As a formulation component As an article component	a. As a chemical processing aid b. As a manufacturing aid c. X Ancillary or other use						
SECT	TION 4. MAXIMUM AMOU	NT OF THE T	OXIC CHEMICAL ONSITE A	ANY TIME DURI	NG THE CALENDAR YEAR					
4.1	4.1 03 (Enter two-digit code from instruction package.)									
SECT	TION 5. QUANTITY OF TH	E TOXIC CHE	EMICAL ENTERING EACH E	NVIRONMENTAL I	MEDIUM ONSITE					
			A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of Estimate (enter code)	C. % From Stormwater					
5.1	Fugitive or non-point air emissions	NA 🗌	55	0						
5.2	Stack or point air emissions	NA	335	0						
5.3	Discharges to receiving streams water bodies (enter one name pe		BEFORE THE							
	Stream or Water Body Na	me	·							
5.3.1	NA									
5.3.2										
5.3.3										
5.4.1	Underground Injection onsite to Class I Wells	NA X	NA							
5.4.2	Underground Injection onsite to Class II-V Wells	NA X	NA							
If additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box and indicate the Part II, Section 5.3 page number in this box. 1 (example: 1,2,3, etc.)										

TRI Facility ID Number **EPA FORM R** 07071-SKCRP-201PO PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name NAPHTHALENE SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year) (enter range B. Basis of Estimate code* or estimate) (enter code) 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills Х NA 5.5.1B Other landfills Х NA Land treatment/application 5.5.2 Х NA farming 5.5.3 Surface Impoundment Х NA 5.5.4 Other disposal х NA SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.1. Total Transfers (pounds/year) 6.1.A.2 Basis of Estimate (enter range code* or estimate) (enter code) NA **POTW Name** 6.1.B.1 NA **POTW Address** City State County Zip POTW Name 6.1.B.2 **POTW Address** City State County Zip If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) **SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS** 6.2.1 Off-Site EPA Identification Number (RCRA ID No.) NJD002454544 Off-Site Location Name MARISOL INC. Off-Site Address 125 FACTORY LANE City **MIDDLESEX** State NJ County **MIDDLESEX** 08846-Zip Is location under control of reporting facility or parent company? Yes X No

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)										TRI Facility ID Number 07071-SKCRP-201PO Toxic Chemical, Category or Generic Name NAPHTHALENE					
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (Continued)															
A. Total Transf	B. Basis of Estimate					C. Type of Waste Treatment/Disposal/									
(enter range code* or estimate)				ter code)				Recycling/Energy Recovery (enter code)						
1. 10036				1. 0					1. M56						
2.				2.					2.						
3.			3.					3.							
4.			4.					4.							
6.2. <u>2</u> Off-S	Site EPA Identificatio	n Numb	er (RCR	A ID No	o.)										
Off-Site location Name															
Off-Site Address															
City					State		County					Zip	,	•	
Is location ur	der control of repo	rting fa	cility or	parent	company	y?	?		Γ	Yes			No		
A. Total Transfers (pounds/year) (enter range code* or estimate)				B. Basis of Estimate (enter code)					(C. Type of Waste Tre Recycling/Energy				code)	
1.			1.					1.							
2.				2.					2.						
3.				3.					3.						
4.				4.					4.						
SECTION 7	. ON-SITE WAST	E TRE	ATMEN	IT MET	THODS A	١N	ID EFFICI	ENCY							
X Not Applicable (NA) - Check here if no on-site waste treatment is applied to any waste stream containing the toxic chemical or chemical category.															
a. General Waste Stream (enter code)	ethod(s) Sequence c. Range of Influ Concentration				f Influent	d. Waste Treatment Efficiency Estimate e. Based on Operating Data?					a ?				
7A.1a	7A.1b	1	2			7A.1	c	T	7A.1d	7A.1e					
NA	3	4		5						%		Yes	N	•	
7A.2a	7A.2b	1		2			7A.2c		7A. 2d		7A.2e				
	3	4		5					\top			Yes	N	0	
	6	7		8						%					
7A.3a	7A.3b	1		2			7A.3	BC .	\top	7A.3d		7 <i>A</i>	. 3e		
	3	4		5						%		Yes	N	•	
	6	7		8		4			4						
7A.4a		1		2			7A.4	lc	4	7A. 4d			. 4e		
·	6	7		5 8						%		Yes	N	•	
7A.5a	7A.5b	1		2		7	7A.5	ic	\top	7A.5d		7A.5e			
	3	4		5					十		 	Yes	N	0	
· · · · · · · · · · · · · · · · · · ·	6	7		8	**					%					
	es of Part II, Section 6 Part II, Section 6.2/7A						number of p (example: 1			box 1			,		

						Page 5 of 5
	EPA F	ORM R		TRI Facility ID	Number	
P/	ART II. CHEMICAL-SPECII	FIC INFORMAT	ION (CONTINUE	07071-SKCRP	-201PO	
• •				Toxic Chemica	l, Categor	y or Generic Name
				NAPHTHALENE		
SEC1	TION 7B. ON-SITE ENERGY RE	COVERY PROCES	SSES			
X	NOLADDICADIO INAL-		covery is applied to any water all or chemical category.	aste		
E	nergy Recovery Methods [enter 3-charac					
1 N		3		4		
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES		<u> </u>		
x	Not Applicable (NA) - Check here if stream contain	no on-site recycling is a ining the toxic chemical				
R	ecycling Methods [enter 3-character code	e(s)]				
1. N	A 2.	3.	4.	,	7	5.
6.	7.	8.	9.]	10.
SECT	TON 8. SOURCE REDUCTION	AND RECYCLING	ACTIVITIES			
		Column A	Column B	Column C		Column D
		Prior Year (pounds/year)	Current Reporting Yea (pounds/year)	r Following Ye		Second Following Year (pounds/year)
8.1	Quantity released **	441	390		1000	1000
8.2	Quantity used for energy recovery onsite	0	0		0	0
8.3	Quantity used for energy recovery offsite	13600	10036	20	0000	20000
8.4	Quantity recycled onsite	0	0		0	0
8.5	Quantity recycled offsite	0	0		0	0
8.6	Quantity treated onsite	0	0		0	0
8.7	Quantity treated offsite	0	0		0	0
8.8	Quantity released to the environment as catastrophic events, or one-time events processes (pounds/year)			0		
8.9	Production ratio or activity index			0001.17		-
8.10	Did your facility engage in any source re enter "NA" in Section 8.10.1 and answer	eduction activities for this r Section 8.11.	s chemical during the repo	rting year? If not,		
J	Source Reduction Activities [enter code(s)]	N	fethods to Identify Activity	(enter codes)		
8.10.1	NA	a.	b.		c.	
8.10.2	NA	a.	b.		c.	
8.10.3	NA	а.	b.		c.	
8.10.4	NA	a	b.		c.	
8.11	Is additional information on source reduincluded with this report? (Check one be	oox)			ſ	YES NO
** Report	releases pursuant to EPCRA Section 329(8) including	any spilling, leaking, pumping,	pouring, emitting, emptying, disch	arging,	<u> </u>	

injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite or offsite.

(IMPC	DRTANT: Type or p	rint; read	instru	ctions	before	completi	ing form)				Approv	al Expir	es: 01/0	01/20	01	70000		Page 1 of 5
-	EPA						FOR	M	F	?						L RELE		RM
En	ited States vironmental Pro ency	otection	Sec	tion (know	313 of wn as	the En Title III	nergency I of the Si	Plann uperfu	nin Ind	g and d Ame	Commur endments	nity Rig and F	ght-to- Reauth	-Kno loriza	w Act o	of 1986, ct		
WHE	RE TO SEND CO	MPLETEI) FOR	MS: 1.	P.O (Box 3348	В				PRIATE ST				Enter ' is a re	"X" here it vision	f this	
							. 22116-334 CCHEMICA		EΑ	SE IN	ENTORY			F	or EPA	use only		
Imp	ortant: See i	nstruc	tion	s to	deter	mine	when "N	lot A	pp	olicat	ole (NA)	" box	es sh	oul	d be c	hecke	d.	
			F	AR	r I. F	ACIL	ITY IDE	NTIF	FI	CATI	ON INF	ORM	IATIO	NC				
SEC	TION 1. REPO	ORTING	YEA	R 1	999													
SEC	TION 2. TRAC	DE SEC	RET	INFO	RMA	TION										·		
	Are you claiming				tified o	n page 2	trade secre	et?			Is this cop	у		Sanit	ized		Jnsani	itized
2.1	Yes (Answ Attach	er question substant			×		not answe to Section			2.2	(Answer or	nly if "Y	ES" in 2	2.1)		ً لـــا		
SEC	TION 3. CERT	TIFICAT	ION	(lmp	ortan	it: Rea	ad and si	gn af	te	r com	pleting a	ill forr	n sec	tions	s.)			
I here	by certify that I have	ve review	ed the	attach	ed doci	uments a	and that, to	the bes	st o	of my kr	nowledge ar	nd belie	f, the su	ubmitt	ed /			
	nation is true and c data available to t					s and vai	iues in this i	report a	are	accura	ite based or	n reaso	nable e	stima	tes /			
Name	and official title of	owner/or	perator	or ser	nior mai	nagemer	nt official:					Signatu	re:				Di	ate Signed:
ANTH	ONY JURG				VICE F	RESIDEN	т						L	_	· V			28/1999
SEC	TION 4. FACI	LITY ID	ENTI	FICA	TION													····
4.1								TRU	Fac	cility ID	Number 0	7071-SH	(CRP-20	1PO	7			
Facilit	y or Establishment Na	me						Facili	ty c	or Establ	ishment Nam	e or Mail	ing Addr	ess(if	different fr	om street a	ddress	,
	ORPORATION							<u> </u>			·							
Street 201 PC	LITO AVENUE							Mailin	ng /	Address	J							•
City/C	ounty/State/Zip Code							City/C	Cou	inty/State	e/Zip Code							
LYNDH	IURST	BERG	SEN				NJ 07071-											
4.2	This report conta (Important : chec				olicable))	a. X	An e		re	b. [Part of a acility	a	с. [A F faci	ederal lity	
4.3	Technical Contac	ct Name		DAN	IEL MAF	RTIN									933 - 880	nber (includ 0	le area	code)
4.4	Public Contact N	ame		DAN	IEL MAF	RTIN									hone Nuп 933 - 880	nber (includ	le area	code)
4.5	SIC Code (s) (4 o	digits)		a.	Primary 2891		b. NA	\		c.		d.			e.		f.	
	ا مقلم علم	De	grees			utes	Seco		+			 	Degrees			inutes	 "	Seconds `
4.6	Latitude	0	40		4	8	20)		Lo	ngitude		074		(06		30
4.7	Dun & Bradstreet Number(s) (9 dig		4.8	1		ation Nu	ımber characters)	4.9		•	NPDES Per (s) (9 chara		4.10	ı	•	nd Injectio		
	02179893			NJD00	217989			a. 1	_	000201	```	0.013/	a. I	AV AV	J) 1.D. N	lumber(s)	(12 UI	Hiro)
b. N				NA				b. 1	NJ	010138	9		b.					
SEC	TION 5. PARE	NT CO	MPA	NY IN	IFORI	MATIO	N											
5.1	Name of Parent (Company		NA	Γ	7 [SIKA AG											

Х

Parent Company's Dun & Bradstreet Number

EPA FORM R

	•
TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category or Generic	Name
1,2,4-TRIMETHYLBENZENE	

	DADTU AUTOR					711 -2011 0
	PART II. CHEMIC	AL-SPECI	FIC INFORMATION		Toxic Chem	ical, Category or Generic Name
					1,2,4-TRIMETH	YLBENZENE
SEC	TION 1. TOXIC CHEMICA	L IDENTITY	(Important: DO NOT comp	lete this sect	ion if you c	ompleted Section 2 below.)
1.1	CAS Number (Important: Enter	only one numb	per exactly as it appears on the Se	ction 313 list.	Enter cate	gory code if reporting a chemical c
4.0		ategory Name	(Important: Enter only one name of	exactly as it a	innears on	the Section 313 list)
1.2	1,2,4-TRIMETHYLBENZENE			ondony don't	ippedia on	1110 GECTION 313 IIS1.)
1.3	Generic Chemical Name (Imp	ortant: Com pl	the If Part 1, Section 2.1 is checked	"yes". Gene	ic Name m	ust be structurally descriptive.)
SEC	TION 2. MIXTURE COMPO	ONENT IDEN	TITY (Important: DO NOT comp	lete this sect	ion if you co	ompleted Section 1 above.)
2.1	Generic Chemical Name Prov	ided by Supplie	er (Important: Maximum of 70 char	acters, includ	ding numbe	ers, letters, spaces, and punctuation
	NA		·			
SEC	TION 3. ACTIVITIES AND (Important: Check all	USES OF TH	E TOXIC CHEMICAL AT THE	FACILITY		
3.1	Manufacture the toxic che	emical: 3.2	2 Process the toxic chemical	3.3	Otherwise	use the toxic chemical:
a.	Produce b. Im	port				
	If produce or import:					
C.	. For on-site use/processing	g a	. As a reactant	a	As a che	emical processing aid
d.	. For sale/distribution	b	. X As a formulation component	ь.	╡ .	nufacturing aid
е.	As a byproduct	c	. As an article component	c.	=	or other use
f.	As an impurity	d				97 00101 000
SEC	TION 4. MAXIMUM AMOU	NT OF THE T	OXIC CHEMICAL ONSITE AT	ANY TIMI	DURING	THE CALENDAR YEAR
4.1			n instruction package.)			
SEC	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL ENTERING EACH E	NVIRONME	NTAL ME	DIUM ONSITE
			A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of (enter co		C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA X	NA .			
5.2	Stack or point air emissions	NA X	NA			
5.3	Discharges to receiving streams water bodies (enter one name pe	or or box)				
	Stream or Water Body Nar	ne				
5.3.1	NA					
5.3.2						
5.3.3					-	
5.4.1	Underground Injection onsite to Class I Wells	NA X	NA	· · · · · · · · · · · · · · · · · · ·		
		NA X	NA			
If addit	ional pages of Part II, Section 5. licate the Part II, Section 5.3 pag	3 are attached, i je number in thi	Indicate the total number of pages is box. 1 (example: 1,2,3, et		1	

^{*} Range Codes: A= 1 - 10 pounds; B= 11- 499 pounds; C= 500 - 999 pounds.

								TRI Facility	ID Number	
		EPA FO		-				07071-SKC	RP-201PO	
PAR	T II. CHEMICAL -	SPECIFIC	INFO	RMAT	ION (CONTIN	(UED	Toxic Chemi	ical, Category or G	eneric Name
								1,2,4-TRIMETHY	/LBENZENE	
SECTIO	ON 5. QUANTITY OF	THE TOXIC	CHEMI	CAL EN	TERIN	G EACH	ENVIRO	NMENTAL M	EDIUM ONSIT	E (Continued)
		NA	A. Total	Release		s/year) (ent or estimate)		(enter code)	mate	
5.5	Disposal to land onsite							pulative s		
5.5.1A	RCRA Subtitle C landfills	×	NA							
5.5.1B	Other landfills	x	NA							
5.5.2	Land treatment/applicatio farming	n x	NA							
5.5.3	Surface Impoundment	х	NA							
5.5.4	Other disposal	X	NA							
SECTION	ON 6. TRANSFERS O	F THE TOX	IC CHE	MICAL	N WAS	STES TO	OFF-SIT	E LOCATION	NS .	
6.1 DIS	CHARGES TO PUBL	ICLY OWN	ED TRE	ATMEN	T WOF	RKS (PO	TWs)			
6.1.A To	otal Quantity Transferre	ed to POTWs	and Ba	sis of Es	timate					
6.1.A.1.	Total Transfers (pound	ls/year)			6.1.	A.2 Basis	of Estima	te		
·	(enter range code* or es	stimate)				(enter	code)			
	NA									
6.1.B.1	POTW Name N	A								
POTW A	ddress							,		
City				State		County		<u> </u>	Zip	-
6.1.B.2	POTW Name		•		•					
POTW A	ddress				···					
City	City State County Zip									
	If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages In this box 1 and indicate the Part II, Section 6.1 page number in this box 1 (example: 1,2,3, etc.)									
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS										
6.2. <u>1</u>	Off-Site EPA Identification	ion Number (RCRA II) No.)		NJD0	02454544	· · · · · · · · · · · · · · · · · · ·		
Off-Site L	ocation Name MAR	SOL INC.								
Off-Site A	Address 125 FACTOF	Y LANE								
City	MIDDLESEX		State	M (County	MIDDLES	EX		Zip	08846-
Is location	n under control of reporting	facility or pare	nt compar	ny?				Yes	Х	No

		E C	A FORM	I D				TRI Facility ID Numb	er					
				IC INFORMATION (CONTINUED) 707071-SKCRP-201PO Toxic Chemical, Category or Generic Name 1,2,4-TRIMETHYLBENZENE										
PART II. C	HEMICA	AL-SPECI	FIC INFO	DRMA	TION (C	ONTINU	ED)							
								1,2,4°1 NIME INTEBENZEN	E .					
SECTION 6.		ERS TO O	THER OF	-SITE	LOCATIO	NS (Conti	inued)							
A. Total Transi	u	ds/year)	1 .	sis of E				C. Type of Waste Trea						
	code* or est	imate)		nter code	9)				lecovery (enter code)					
1. 1723			1. 0					I. M56						
3.			2. 3.					2.						
4.			4.					3. 1.						
	Site EPA Ide	entification N		RA ID No	2)		L.	••						
Off-Site location					/									
Off-Site Addres	s		- <u>-</u> -											
City					State	County			Zio					
		1 -1 4:		 		1		<u> </u>	Zip -					
Is location ur		ounds/year)	g facility or	•	company Basis of Est			Yes C Type of Wests Tre	No					
	ange code* o	• •			enter code)			C. Type of Waste Tre Recycling/Energy	Recovery (enter code)					
1.			1.					1.						
2.			2.				1	2.						
3.			3.					3.						
4.			4.					4.						
SECTION 7	. ON-SIT	E WASTE 1	REATME	NT ME	THODS A	ND EFFICIE	ENCY							
X Not A	pplicable (NA	A) -				applied to any or chemical ca	tegony							
a. General	b. V	Vaste Treatme				c. Range of	`	d. Waste Treatment	e. Based on					
Waste Stream (enter code)		enter 3-charac		•		Concentr	ation	Efficiency Estimate	Operating Data ?					
7A.1a	7A.1b	1		2	T	7A.1	<u> </u>	7A.1d	7A.1e					
NA	3	4	-	5					Yes No					
140	6	7	_	8				%						
7A.2a	7A.2b	1		2		7A.2	С	7A. 2d	7A. 2e					
	3	4		5				%	Yes No					
74.2-	6 7 A.3b	7		8		74.0		70.01						
7A.3a	3		·	2		7A.3	<u> </u>	7A. 3d	7A. 3e Yes No					
	6	- 4	······································	5 8		}		%	Yes No					
7A.4a	7A. 4b	1		2		7A.4	c	7A. 4d	7A.4e					
	3			5			-		Yes No					
	6	7		8				%						
7A.5a	7A.5b	1		2		7A.5	C	7A.5d	7A.5e					
	3 6	4 7		5				%	Yes No					
If additional page			A are attack	8 Indic	ate the tete!	number of o	nac i- 4							
and indicate the	Part II, Secti	on 6.2/7A pag	e number in	this bo	c: 1	(example: 1,		nis box 1						

	EPA I	FORM R			TRI Facility ID N	lumber	- Fage 3 01 3
P.A	ART II. CHEMICAL-SPECI		ON (CO	NTINUEDI	07071-SKCRP-	201PO	
• •			011 (00	ittilitoed)	Toxic Chemical,	Catego	ry or Generic Name
	-				1,2,4-TRIMETHYLBE	NZENE	
SECT	TION 7B. ON-SITE ENERGY RE	COVERY PROCES	SES				
X	NULADDICADIE INAL-	re if no on-site energy rec ntaining the toxic chemica		•	•		
E	nergy Recovery Methods [enter 3-chara	cter code(s)]					
1 N/	2	3			4		
SECT	ION 7C. ON-SITE RECYCLING	PROCESSES					
x	Not Applicable (NA) - Check here it stream conta	no on-site recycling is ap ining the toxic chemical o					
R	ecycling Methods [enter 3-character cod	le(s)]			_		
1. N	A 2.	3.		4.			5.
6.	7.	8.		9. [10.
SECT	TON 8. SOURCE REDUCTION	AND RECYCLING	ACTIVITI	ES			
		Column A	C	olumn B	Column C		Column D: 7
		Prior Year (pounds/year)	1	Reporting Year unds/year)	Following Yea (pounds/year)		Second Following:Year (pounds/year):
8.1	Quantity released **	5		0		5	5
8.2	Quantity used for energy recovery onsite	0		0		0	. 0
8.3	Quantity used for energy recovery offsite	2143		1723	30	000	3000
8.4	Quantity recycled onsite	0		0		0	0
8.5	Quantity recycled offsite	0		0		0	0
8.6	Quantity treated onsite	0		0		0	0
8.7	Quantity treated offsite	٠ 0	· ··· ·	0	 	0	0
8.8	Quantity released to the environment a catastrophic events, or one-time events processes (pounds/year)				0		
8.9	Production ratio or activity index				0000.35		
8.10	Did your facility engage in any source renter "NA" in Section 8.10.1 and answer	eduction activities for this er Section 8.11.	chemical d	uring the reporting	ng year? If not,		·
	Source Reduction Activities [enter code(s)]-	M	ethods to lo	lentify Activity (er	nter codes)		
8.10.1	NA .	a.		b.		c.	
8.10.2	NA	a.		b.		c.	
8.10.3	NA	a.		b.		c.	
8.10.4	NA	a		b.		c.	
8.11	Is additional information on source reduincluded with this report? (Check one	box)					YES NO
** Report	releases pursuant to EPCRA Section 329(8) including	any spilling, leaking, pumping, p	pouring, emittin	g, emptying, discharging	ng,		

Page 1 of 5

3	EPA	_				FC	R	M	R		•	TOXIC	CHI	EMIC	AL REL	EAS	E	
En	nited States ovironmental Pro pency	tection	Sec also	tion 3 know	13 of the E n as Title	merge	ncv	Planni	ing and	d Comment	unity R	liaht-to	-Kno	w Ac	EPORTI t of 198 Act		-ORM	:
WHE	ERE TO SEND CO	MPLETE	FOR	MS: 1.	P.O Box 33	348				OPRIATE :					er "X" her revision	e if thi	S	
					Merrifield, \ ATTN: TOX				ASE IN	VENTORY	1		F	For EP	A use on	у		
lmp	oortant: See i	nstruc	tions	s to d	etermine	when	ı "N	ot Ap	plica	ble (NA	()" bo	xes st	noul	d be	check	ed.		
			P	ART	I. FACI	LITY	IDE	NTIF	ICAT	ION IN	FOR	MATIC	ON					
SEC	CTION 1. REPO	ORTING	YEA	R 19	99													
SEC	CTION 2. TRAC	DE SEC	RET	NFOF	RMATION				<u> </u>				-					
2.1	Are you claiming t Yes (Answ Attach		on 2.2;		X No (2 trade : Do not ar 3o to Sec	nswei	2.2;	2.2	Is this co	•	YES" in :	Sanit 2.1)	tized		Uns	anitized	t
SEC	CTION 3. CERT	IFICAT	ION	(Imp	ortant: R	ead an	d sig	gn afte	er con	pleting	all for	m sec	tion	s.)				
infor	eby certify that I hav mation is true and c g data available to t	omplete a	and tha	it the an	nounts and v	s and that values in	t, to t	he best eport ar	of my k	nowledge ate based	and beli on reaso	ef, the so	ubmiti stima	ted tes	/		***	
Nam	e and official title of	owner/or	perator	or seni	or managem	ent offici	al:				Signat	ure:		_			Date S	Signed:
	ONY JURG				VICE PRESIDE	ENT						_ h	~,	- \			06/28/19	199
SEC	CTION 4. FACIL	LITY ID	ENTI	FICAT	ION							7					•	
4.1									<u> </u>	Number	<u> </u>							
	y or Establishment Na	me						Facility	or Estab	lishment Na	ame or Ma	ailing Addr	ress(if	differen	t from stree	et addr	ess)	
Street	CORPORATION							44 33									··	
	LITO AVENUE							Mailing	Address	J								
	county/State/Zip Code	T^{-}						City/Co	ounty/Stat	e/Zip Code	Τ.							
LYND	IURST	BERG	EN			NJ 070	071-		7									
4.2	This report conta (Important : chec				cable)	а. [х	An en facility		b.		Part of a facility	3	c.		\ Fede	ral	
4.3	Technical Contac	t Name		DANIE	L MARTIN								Telep	ohone N	lumber (inc	lude a	ea code	J
													_	933 - 8	800 lumber (inc			
4.4	Public Contact Na	ame		DANIE	L MARTIN									933 - 8		aude ai	ea code	ן ני
4.5	SIC Code (s) (4 o	ligits)		a.	Primary 2891	4.	NA									T.		
		Deg	rees	<u> </u>	Minutes	b.	Secon	nds	C.		d.	Degrees		е.	Minutes	- f.	Seco	nds
4.6	Latitude	0	40		48		20] Lo	ngitude		074			06		30	
4.7	Dun & Bradstreet Number(s) (9 digi		4.8		entification f		ore)		-	NPDES P		4.10		•	und Injec			
	02179893.	/	a. N	JD002	····	- oralad		_	J000201	···	aciers)	a. 1	I (UI NA	(J) I.D.	Number	S) (12	aigits)	
b. N				IA .				b. N	J010138	39		b.						
_	TION 5. PARE		MPAN	NY INI	ORMATI	ON												
5.1	Name of Parent C	Company		NA		SIKA	AG											
50	Parent Company	e Due e s	Prodot-	oot Miss	nha.		1,,	$\neg \top$										

EPA FORM R

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category or Generic Nan	ne
DIISOCYANATES	

	PART II. CHEMIC	AL-SPECII	FIC INFORMATION	Ţ	oxic Chemic	al, Category or Generic Name
				C	DIISOCYANATES	
SEC	TION 1. TOXIC CHEMICA	L IDENTITY	(Important: DO NOT comp	lete this section	on if you con	rpleted Section 2 below.)
1.1	CAS Number (Important: Enter N120	only one numb	per exactly as it appears on the Sec	ction 313 list. E	nter catego	ry code if reporting a chemical co
1.2	Toxic Chemical or Chemical C DIISOCYANATES	ategory Name	(Important: Enter only one name e	exactly as it ap	pears on th	e Section 313 list.)
1.3	Generic Chemical Name (Imp	ortant: Com pl	the if Part 1, Section 2.1 is checked	"yes". Generio	Name mus	t be structurally descriptive.)
SEC.	TION 2. MIXTURE COMPO	NENT IDEN	TITY (Important: DO NOT comp	lete this section	n if you com	npleted Section 1 above.)
2.1	Generic Chemical Name Prov	ided by Supplie	er (Important: Maximum of 70 char	acters, includi	ng numbers	, letters, spaces, and punctuation
SEC	TION 3. ACTIVITIES AND (Important: Check all	USES OF TH that apply.)	E TOXIC CHEMICAL AT THE	FACILITY		
3.1	Manufacture the toxic che	mical: 3.2	Process the toxic chemical:	3.3 C	therwise u	se the toxic chemical:
8.	Produce b. Im	port				
c. d. e. f.	If produce or import: For on-site use/processing For sale/distribution As a byproduct As an impurity	a. b. c.	As a formulation component As an article component	a b c	As a manu	rical processing aid Ifacturing aid r other use
SECT	TION 4. MAXIMUM AMOU	NT OF THE T	OXIC CHEMICAL ONSITE AT	ANY TIME	DURING 1	THE CALENDAR YEAR
4.1			n instruction package.)	34.5 (4)	ulena.	
SECT	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL ENTERING EACH EI	NVIRONME	NTAL MED	DIUM ONSITE
			A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of E		C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA X	NA			
5.2	Stack or point air emissions	NA	251	0		
5.3	Discharges to receiving streams water bodies (enter one name pe					
	Stream or Water Body Na	me .				
5.3.1	NA					
5.3.2						
5.3.3						
5.4.1	Underground Injection onsite to Class I Wells	NA X	. NA			
5.4.2	Underground Injection onsite to Class II-V Wells	NA X	NA			
	ional pages of Part II, Section 5. licate the Part II, Section 5.3 pag		Indicate the total number of pages is box. 1 (example: 1,2,3, et		1	

^{*} Range Codes: A= 1 - 10 pounds; B= 11- 499 pounds; C= 500 - 999 pounds.

TRI Facility ID Number **EPA FORM R** 07071-SKCRP-201PO ... PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name DIISOCYANATES SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year) (enter range B. Basis of Estimate code* or estimate) (enter code) 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills х NA 5.5.1B Other landfills Х NA Land treatment/application 5.5.2 х NA farming Surface Impoundment Х 5.5.3 NA 5.5.4 Other disposal Х NA SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.1. Total Transfers (pounds/year) 6.1.A.2 Basis of Estimate (enter range code* or estimate) (enter code) NA POTW Name 6.1.B.1 NA **POTW Address** City State County Zip POTW Name 6.1.B.2 **POTW Address** City State County Zip If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages In this box and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS Off-Site EPA Identification Number (RCRA ID No.) PAD085690592 6.2.<u>1</u> Off-Site Location Name PHILIPS SERVICES Off-Site Address 2869 SANDSTONE DRIVE City HATFIELD State NJ **BUCKS** County 19440-Zip Is location under control of reporting facility or parent company? Yes Χ No

Page 4 of 5 TRI Facility ID Number **EPA FORM R** 07071-SKCRP-201PO Toxic Chemical, Category or Generic Name PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) DIISOCYANATES SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (Continued) A. Total Transfers (pounds/year) **B.** Basis of Estimate C. Type of Waste Treatment/Disposal/ (enter range code* or estimate) (enter code) Recycling/Energy Recovery (enter code) 1. 5400 1. 0 1. M72 2. 2. 2. 3. 3. 3. 4. 4. 4. 6.2.2 Off-Site EPA Identification Number (RCRA ID No.) Off-Site location Name Off-Site Address City Zip County Is location under control of reporting facility or parent company? Yes No A. Total Transfers **B.** Basis of Estimate (pounds/year) C. Type of Waste Treatment/Disposal/ (enter range code* or estimate) (enter code) Recycling/Energy Recovery (enter code) 1. 1. 2. 2. 2. 3. 3. 3. 4. 4. 4. SECTION 7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY Check here if no on-site waste treatment is applied to any X Not Applicable (NA) waste stream containing the toxic chemical or chemical category. a. General b. Waste Treatment Method(s) Sequence c. Range of Influent d. Waste Treatment Based on Waste Stream [enter 3-character code(s)] Concentration Efficiency Operating Data? Estimate (enter code) 7A.1b 2 7A.1e · 7A.1a 1 7A.1c 7A.1d 3 5 Yes No NA 6 8 7 7A.2a 7A. 2b 1 2 7A.2c 7A. 2d 7A. 2e 3 Yes No 5 6 8 7A. 3b 7A.3a 1 2 7A.3c 7A.3d 7A.3e Yes 3 No 5 6 8 7A.4b 7A.4a 1 2 7A.4c 7A.4d 7A.4e 3 Yes 5 No 6 7 8 7A.5b 7A.5a 1 2 7A.5c 7A.5d 7A.5e

EPA Form 9350-1 (Rev. 04/97) - Previous editions are obsolete.

and indicate the Part II, Section 6.2/7A page number in this box :

4

7

5

8

If additional pages of Part II, Section 6.2/7A are attached, Indicate the total number of pages in this box

3

(example: 1,2,3, etc)

1

Yes

No

^{*} Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

Page 5 of 5 **EPA FORM R** TRI Facility ID Number 07071-SKCRP-201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste X Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA 3 **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste Х stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 1. 2. 3. NA 6. 7. 10. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column Dis Prior Year **Current Reporting Year** Following Year Second Following Year (pounds/year) (pounds/year) (pounds/year) (pounds/year); Quantity released ** 222 251 250 Quantity used for energy recovery 8.2 0 0 0 onsite Quantity used for energy recovery 8.3 0 0 0 offsite 8.4 Quantity recycled onsite 0 0 0 O 8.5 Quantity recycled offsite 0 0 0 0 8.6 Quantity treated onsite 0 0 0 ٥ 8.7 Quantity treated offsite 10210 5400 10000 10000 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 0 (pounds/year) 8.9 Production ratio or activity index 0001.30 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NA b. C. 8.10.2 NA a. b. 8.10.3 NA a. b. c. 8.10.4 b. Is additional information on source reduction, recycling, or pollution control activities YES NO included with this report? (Check one box)

Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite or offsite.

Х

Form Approved OMB Number: 2070-0143

Approval Expires: 01/01/2001

Page 1 of 3

										<u> </u>					
G)	United State Environmen		tectio	n Agency		TOXIC	CHE		RELEAS ORM A	E INV	ENTOR	7			
WHE	RE TO SEND CO	MPLETE	FORM	P.O Box 3 Merrifield,	348 VA 2	22116-3348	3	(See ins	PRIATE ST			is	nter "X" here if t a revision EPA use only	his	
						CHEMICAL								<u> </u>	
Imp	ortant: See i	nstruc	tions	to determin	e w	hen "N	ot Ap	plicat	ole (NA)	box	es shou	ıld b	e checked		
			P/	ART I. FAC	:ILI	TY IDE	NTIF	ICAT	ON INF	ORM	ATION				
SEC	TION 1. REPO	DRTING	YEAF	R 1999											
SEC	CTION 2. TRAC	DE SEC	RET IN	NFORMATION	1										
2.1	Are you claiming Yes (Answ Attach		n 2.2;	X No	(Do	trade secre not answer o Section 3	2.2;	2.2	Is this copy			nitized	U	nsanitiz	ed
SEC	CTION 3. CERT	TIFICAT	ION ((important: F	Read	d and sig	n afte	er com	pleting a	II forn	n sectio	ns.)			
i here amou manu	eby certify that to the int as defined in 40 ifactured, processe	e best of CFR 372 d, or othe	my knov .27 (a), rwise us	wledge and belief did not exceed 50 sed in an amount	, for o	each toxic ounds for the exceeding 1	chemica is repo	al listed i rting yea	in the statem	nent, the	annual re	•	ble /		
	and official title of	owner/op	erator o	or senior manager	nent	official:				Signatu	re	\perp		Da	te Signed:
	ONY JURG			VICE PRESI	DENT					\triangle	<u>/~`</u>	T		06/2	8/1999
SEC	TION 4. FACI	LITY IDI	ENTIF	ICATION					(_Y			
4.1											CRP-201PC				
	y or Establishment Na	me					Facility	or Establ	ishment Name	or Maili	ng Address	if differ	ent from street ad	dress)	
	ORPORATION	· · · · · · · · · · · · · · · · · · ·		<u> </u>					1						
Street	J ILITO AVENUE						Mailing	Address]		-				
	ounty/State/Zip Code	T					City/Co	ounty/State	e/Zip Code						
LYNDH		J BERGE	EN		NJ	07071-	<u> </u>	, a , ,							
4.2	This report conta	ins inform	ation for	r: (Important: ch	eck (c if applicat	ole)		·			c.	A Fe		
4.3	Technical Contac	t Name		DANIEL MARTIN			_				h	 -	Number (include - 8800	area coo	ie)
4.4	Intentionally left t	dank													
4.5	SIC Code (s) (4 c	ligits)		Primary a. 2891		b. NA		c.		d.		e.	,	f.	
4.6	Latitude		rees.	Minutes		Secon	ds	Lo	ngitude	D	egrees	\bot	Minutes	Se	conds
	Dun & Bradstreet	L	40 	EPA Identification	N:	20 abor	I.	<u> </u>			074		06		30
4.7	Number(s) (9 dig			EPA Identification RCRA I.D. No.) (44:	•	NPDES Peri (s) (9 charac		124 1111	_	round Injection .D. Number(s) (
a. 00 b. N	02179893 A			JD002179893				J000201			a. NA				
	TION 5. PARE	NT CO			101	1	b. N.	J010138	-		b.				
5.1	Name of Parent (<u> </u>								·			
J. 1	Tumo or rateful (~inpariy		NA	SI	KA AG	- 1				<u></u>				
5.2	Parent Company	s Dun & E	3radstre	et Number	N.	<u> х</u>] [

	EPA FORM A	Page 2 of 3
	PART II. CHEMICAL IDENTIFICATION	TRIFID: 07071-SKCRP-201PO
SECT	ION 1. TOXIC CHEMICAL IDENTITY	Report 1 of 7
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category	
1.1	000067561	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it	t appears on the Section 313 list.)
1.2	METHANOL	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes".	Generic Name must be structurally descripti
	NA	
SECT	ION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if yo	u completed Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, inclu	uding numbers, letters, spaces and punctua
	NA	
SECT	ION 1. TOXIC CHEMICAL IDENTITY	Report 2 of 7
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter categor	ory code if reporting a chemical category.)
1.1	026471625	· · · · · · · · · · · · · · · · · · ·
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it	appears on the Section 313 list.)
	TOLUENE DIISOCYANATE (MIXED ISOMERS)	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes".	Generic Name must be structurally descripti
	NA .	
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you	u completed Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, inclu	uding numbers, letters, spaces and punctuat
	NA .	
SECTI	ON 1. TOXIC CHEMICAL IDENTITY	Report 3 of 7
11	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category	ory code if reporting a chemical category.)
1.1	000554132	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it	appears on the Section 313 list.)
	LITHIUM CARBONATE	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes".	Generic Name must be structurally descriptive
	NA	
SECTI	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you	u completed Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, inclu	iding numbers, letters, spaces and punctuat
	NA .	
SECTI	ON 1. TOXIC CHEMICAL IDENTITY	Report 4 of 7
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter catego	ory code if reporting a chemical category.)
1.1	000108316	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it	appears on the Section 313 list.)
	MALEIC ANHYDRIDE	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes".	Generic Name must be structurally descriptive
	NA	
SECTI	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you	completed Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, inclu	

	EPA FORM A			01 3
	PART II. CHEMICAL IDENTIFICATION	TRIFID: 07071-SKC	RP-201F	·o
SECT	ON 1. TOXIC CHEMICAL IDENTITY	Report	5 of	7
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category co	ode if reporting a chemical	categor	_
1.1	000064186			· · · · · · · · · · · · · · · · · · ·
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it app	pears on the Section 313	list.)	
1.2	FORMIC ACID			
4.0	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Gen	eric Name must be struc	turally	descrip
1.3	NA			
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you con	mpleted Section 1 above	.)	-
0.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including	numbers, letters, space	s and	ounctu
2.1	NA .			
SECT	ON 1. TOXIC CHEMICAL IDENTITY	Report	6 of	7
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category co	ode if reporting a chemical	categon	
1.1	000050000			
	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it app	pears on the Section 313	list.)	
1.2	FORMALDEHYDE			
	Generic Chemical Name (Important: Complete only If Part I, Section 2.1 is checked "yes". Gen	eric Name must be struc	turally	descrip
1.3	NA .		,	
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you con	mpleted Section 1 above	.)	
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, Including	numbers, letters, space	s and	ounctu
2.1	NA NA			
SECT	ON 1. TOXIC CHEMICAL IDENTITY	Report	7 of	7
	CAS Number (Important: Enter only one number exactly as It appears on the Section 313 list. Enter category co	ode if reporting a chemical of	categor	
1.1	007632000			
	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it app	pears on the Section 313	list.)	
1.2	SODIUM NITRITE			
	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Gen	eric Name must be struc	turally	descrip
1.3	NA			
SECT	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you con	mpleted Section 1 above)	-
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including			ounctu
2.1	NA			



Executive Offices 201 Polito Avenue Lyndhurst, NJ 07071

June 30, 2000

Mr. Andrew Opperman
Department of Environmental Protection
EPCRA Section 313
Bureau of Chemical Release Information & Prevention
PO Box 405
Trenton, NJ 08625-0405

Re: SIKA Corporation 201 Polito Avenue Lyndhurst, NJ 07071 TRI Fac. ID#07071SKCRP201PO

Dear Mr. Opperman:

Attached please find one (1) microcomputer diskette containing 1999 toxic chemical release reporting information for:

Sika Corporation, Lyndhurst, New Jersey

This information is submitted as required under Section 313, Title III of the Superfund Amendments and Reauthorization Act of 1986 and the Pollution Prevention Act of 1990. The certification letter, signed by Mr. Anthony Jurg, Vice President, Sika Corporation, is also enclosed.

Should you have any questions regarding this submission, please feel free to contact the undersigned at (201) 933-8800, extension 4375.

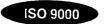
Daniel Martin

Sincerely

Environmental Engineer

attachments

cc. Anthony Jurg





EPCRA Reporting Center
P.O. Box 3348
Merrifield, VA 22116 - 3348
Attn: Toxic Chemical Release Inventory
Magnetic Media Submission

SIKA CORPORATION
201 POLITO AVENUE
LYNDHURST
NJ 07071
TRI Fac. ID: 07071SKCRP201PO
07/05/2000

To Whom it May Concern:

Enclosed please find one (1) microcomputer diskette containing toxic chemical release reporting information for:

SIKA CORPORATION

This information is submitted as required under Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 and the Pollution Prevention Act of 1990.

We are submitting a total of 12 Chemical Report(s) for our facility. These 12 chemical report(s) are described below:

Chemical Name	Report Year	CAS Number	Report Type
XYLENE (MIXED ISOMERS)	1999	001330207	5-page Form R
ETHYLBENZENE	1999	000100414	5-page Form R
NAPHTHALENE	1999	000091203	5-page Form R
1,2,4-TRIMETHYLBENZENE	1999	000095636	5-page Form R
METHANOL	1999	000067561	Two page Form A

* Continued on next page

Our technical point of contact is:

DANIEL MARTIN

Phone Number: (201) 933 - 8800

and is available should any questions or problems arise in your processing of these diskettes.

I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report.

ANTHONY JURG
VICE PRESIDENT

Community RTK (1999)

S00266

COMMUNITY RIGHT TO KNOW SURVEY FOR 1999

For State and Federal Community Right to Know Reporting

THIS PA	AGE MUST BE COMPLETED, SIGNED, AND RETURNED.
Please type this form.	Facility Location - completion is mandatory
02944800000 2891	02944800000 0232
ATTN: SIKA CORP 201 POLITO AVENUE LYNDHURST NJ 07071	SIKA CORP 201 POLITO AVE LYNDHURST NJ 07071
See instructions if information	Name, Street, City, State and Zip MUST BE PROVIDED on on these forms is incorrect.
Does this facility Produce, Store, or Use Environmental Hazardous Substances on Table A:	Number of employees at facility
1. in any quantity? Darken either yes or no box Yes	No E Number of facilities in New Jersey
above thresholds? Darken either yes or no box Yes	No F Federal EIN 2Z-159 48 3/
Briefly describe the nature of the operations or busine this facility: MANUFACTURER OF CONSTRUCTION ADHESIVE EPOXIES AND CONSTRUCTION ADMIXTURE	If you are claiming an R&D lab exemption for this facility, enter your approval number here.
Check box if facility is reporting pursuant only to Sect Right to Know Act (EPCRA/SARA, Title III)	ion 312 of the Federal Emergency Planning and Community
FACILITY EMERGENCY CONTACT	
Name A. JURG Title	VICE PRESIDENT
Facility Phone Number (614) 387-9224 Eme	rgency Contact Phone Number (201) 933-8800
NOTE: Check box only if the facility information in	boxes A, D, E, I or J has changed (Electronic Submittal Only
since your last submittal.	Password
CERTIFICATION OF OWNER/OPERATOR OR AUTHOR that I have personally examined and am familiar with the is and that based on my inquiry of those individuals immediate that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and composite that the submitted information is true, accurate, and accurate the submitted information is true, accurate, and accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accurate the submitted information is true, accu	information submitted in this document and all attachments atterpretation to the submitted in this document and all attachments.
	ed to send copies of this survey to the agencies 23 of the instruction guide. You must also keep facility.

PART 2 1999 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1999

Please type all responses.

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: METHYL ETHYL KETONE Substance Number: 1258 CAS Number: 78-93-3 DOT Number: 1/93 Pure (>) or Mixture () Check one Solid () Liquid (>) or Gas () Check one Trade Secret: () Check if claiming Loc	(×) Fire () Sudden release of pressure () Reactive (×) Acute health effects (×) Chronic health effects () None per MSDS	Avg. Daily inventory Days on site Storage pressure Storage temperature 73 365 01 94
Name: METHYL ETHYL KETDNE Substance Number:/258 CAS Number:/78-93-3 DOT Number:/1/9 3 Pure () or Mixture (×) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Loc Name: METHANO L Substance Number:/2 - 2 - 2 CAS Number:/2 - 56-/_ DOT Number:/2 - 3 0	(X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS ation(s) FLAMMABLE STO. (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature CAGE RM (BLDG 3b) Container Type DS
Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret () Check if claiming	(x) Acute fleatiff effects (x) Chronic health effects () None per MSDS ation(s) FLAMMABLE STO	Storage pressure Storage temperature
Name: METHAWO L Substance Number: /ZZZ CAS Number: 67-56-/ DOT Number: 1230 Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Check one Trade Secret: () Check if claiming Loc	(×) Fire () Sudden release of pressure () Reactive (×) Acute health effects (×) Chronic health effects () None per MSDS ation(s) FINISHED GOODS	Avg. Daily inventory Days on site Storage pressure Storage temperature 7 2 36 5 01 09
Name: METHANO L Substance Number: 1222 CAS Number: 67-56-1 DOT Number: 1230 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret () Check if claiming Loc	- (Fire	Avg. Daily inventory Days on site Storage pressure Storage temperature
TA Above ground tank BA Bag Below ground tank BA Bag Box 19 1,000	rer than 10 million pounds 001 to 10 million pounds 001 to 10 million pounds 001 to 1500,000 pounds 01 to 500,000 pounds 02 Greater 03 Less th 04 Ambien 05 Greater 06 Cess th 07 Cryoge 07 Cryoge	t*pressure than ambient pressure an ambient pressure

SIKA CORP. 201 POLITO AVE LYNDHURST NJ 07071

PART 2 1999 CHEMICAL INVENTORY REPORT

1966 - 2 31 16

Reporting Period: January 1 - December 31, 1999

Please type all responses.

L		Deloie (completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check	all that apply) INVENTORY IN	EORMATION .
Name: FORMALDE HYDE Substance Number: 0946 CAS Number: 50-00-0 DOT Number: 1198 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Colored Secret: () Check if claiming	(X) Fire () Sudden releas () Reactive (X) Acute health e (X) Chronic health heck one () None per MSD	container Type Max. Daily inventor Avg. Daily inventor Days on site Effects Storage pressure Storage temperatur	TA y 14 y 14 345 01 oe 09
Name: Tod mar Daniera		KFARM VTIO, T-16, T	<u>-11 </u>
Name: FORMALDE HYDE Substance Number: 0946 CAS Number: 50-00-0 DOT Number: 1198 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Ch Trade Secret: () Check if claiming	heck one () None per MSD:	Avg. Daily inventory flects Days on site effects Storage pressure S Storage temperature	36.5 -01 -04
	Location(s) FINISHED	GOODS WAREHOUSE BLOG	.s 36,3C
Name: FORMIC ACID Substance Number: 0948 CAS Number: 44-18-6 DOT Number: 1779 Pure (x) or Mixture () Check one Solid () Liquid (X) or Gas () Ch Trade Secret: () Check if claiming	() Fire () Sudden release () Reactive () Acute health eff () Chronic health eff neck one () None per MSDS	Avg. Daily inventory fects Days on site effects Storage pressure	73 365 01
- John Start Gaining	Location(s) RAW MAT	TERIALS WAREHOUSE BLOGS	14+1B BLDG Z 2NOF
Name: Formic ACID Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Che Trade Secret: () Check if claiming	() Fire () Sudden release () Reactive () Acute health eff. (×) Chronic health e	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature	7A 15 14 365
	Location(s) <u>TANK FA</u>	41CM) 7 - 11	
Name: FORM (HC i) Substance Number: 0948 CAS Number: 44-18-6 DOT Number: 1779 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Che Trade Secret: () Check if claiming		Avg. Daily inventory ects Days on site effects Storage pressure	70 365 01 04
CONTAINER CODES AND DESCRIPTIONS	INVENTORY RANGE CODES1	STORAGE TEMPERATURE AND PRESSURI	
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can TW Tank wagon CB Carboy SI Silo TABBURG BA Bag BOX CY Cylinder CY Cylinder BB Bottles of jugs (glass) Bottles of jugs (plastic) Tote bin Tank wagon CB Railcar OT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds	Pressure. O1 Ambient* pressure O2 Greater than ambient pressure O3 Less than ambient pressure Lemperature O4 Ambient temperature O5 Greater than ambient temperature O6 Less than ambient temperature but not cryogenic (freezing conditions) O7 Cryogenic conditions (less than -200 C)	
	NOTE: Please see pages 14 thru 17 for gallon & cubic feet conversion factors.	*Ambient means "normal," "surrounding," or "re conditions	DEQ-094

PART 2 1999 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1999

SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	NY INVENTORY INFORMATION
Name: FORMIC A (ID) Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming	() Fire () Sudden release of press () Reactive () Acute health effects (X) Chronic health effects (k one () None per MSDS Location(s) Finished	Avg. Daily inventory Days on site Storage pressure Storage temperature Avg. Daily inventory 365 07
Name: METHANOL Substance Number: 1727 CAS Number: 67-56-1 DOT Number: 1230 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming	(x) Fire () Sudden release of press () Reactive ((x) Acute health effects ((x) Chronic health effects (x) None per MSDS Location(s) TANK FARM	Avg. Daily inventory Days on site Storage pressure Storage temperature 7 3 76 70 71 73 74 75 76 77
Name: FORMAL DE HYDE Substance Number: 0946 CAS Number: 50-00-0 DOT Number: // 8 Pure () or Mixture (x') Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming		Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature DS WARE HOUSE BLDG 313
	Location(s) FINISHED GOO	WAREHOUSE PLUG 313
Name: TOLUENE Substance Number: 186.6. CAS Number: 108 88-3 DOT Number: 1294 Pure (×) or Mixture () Check one Solid () Liquid (×) or Gas () Check Trade Secret: () Check if claiming	(*) Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Location(s) FLmmABLE	Avg. Daily inventory Days on site Storage pressure Storage temperature Avg. Daily inventory 12 365 07
Name:	Location(s) Finished God	Container Type CN IZ Wax. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature CDS Ware House Blace: 3b GE TEMPERATURE AND PRESSURE CODES
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CB Carboy Silo TANK inside building CY Cylinder CY Cylinder BOUTLES of jugs (glass) Bottles of jugs (plastic) Tote bin TW Tank wagon CB Carboy RC Railcar SI Silo OT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 10 1 to 100 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 Less than 1 pound	t. bient* pressure eater than ambient pressure is than ambient pressure

PART 2 1999 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1999

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: TOLUENE Substance Number: /666 CAS Number: /06 16-3 DOT Number: /294 Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming	_ (★) Fire () Sudden release of pressure () Reactive (★) Acute health effects (★) Chronic health effects () None per MSDS cation(s) KAW MATERIALS U	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: PVC Substance Number: 36.22 CAS Number: 9002-86-2 DOT Number: Pure (×) or Mixture () Check one Solid (×) Liquid () or Gas () Check one Trade Secret: () Check if claiming Lo	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS cation(s) RAW MATERIALS U	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature Aug. House Bias 14, 18, 3A
Name: PVC Substance Number: 3622 CAS Number: 9cq2-86-2 DOT Number: Pure () or Mixture (×) Check one Solid (×) Liquid () or Gas () Check one Trade Secret: () Check if claiming	(x) Fire () Sudden release of pressure () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS cation(s) FINISHED Gross U	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature AREHOUSE BLOGS 3A 3B
Name:	 (★) Fire () Sudden release of pressure () Reactive (★) Acute health effects (★) Chronic health effects () None per MSDS 	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature UAREHOUSE BLOCS. 3by 3C
	cation(s) <u>FINISHED GOODS L</u>	Avg. Daily inventory Days on site Storage pressure Storage temperature AREHVISE BLOGS 365 01 C 7 365 01 C 7 365 01 C 7 364 364 364 364 364 364
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CB Carboy SI Silo TA Above ground tank BX Box CY Cylinder CY Cylinder CY Cylinder CY Cylinder BB Bottles of jugs (glass) DP Griber drum BN Tote bin TW Tank wagon TW Tank wagon TW Tank wagon TY	ater than 10 million pounds 10,001 to 10 million pounds 10,001 to 10 million pounds 1001 to 500,000 pounds 1001 to 500,000 pounds 101 to 100,000 pounds 101 to 10,000 pounds 10 to 10,000 pounds 10 100 pounds 10 100 pounds 10 pounds 10 pounds 10 pounds 10 pounds 10 to 100 pounds 10 pounds	han ambient pressure n ambient pressure

0232

SIKA CORP. 201 POLITO AVE LYNDHURST NJ 07071

PART 2 1999 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1999

Please type all responses.

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: PROPANE Substance Number: 1599 CAS Number: 79-78-6 DOT Number: 1978 Pure (X) or Mixture () Check one Solid () Liquid () or Gas (X) Check of	(✗) Fire (✗) Sudden release of pressure () Reactive () Acute health effects () Chronic health effects	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature TA 12 36 17 365 CT CY
Name: PROPANE Substance Number: 1574 CAS Number: 77-78-6 DOT Number: 1975 Pure (X) or Mixture () Check one Solid () Liquid () or Gas (X) Check of Trade Secret: () Check if claiming	(X) Fire (X) Sudden release of pressure () Reactive () Acute health effects () Chronic health effects ne () None per MSDS Location(s) S.W. FACIUMTI VA	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: HEATING OIC Substance Number: 2 4 4 4 CAS Number: ————————————————————————————————————	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects ne () None per MSDS Location(s) THNK FARM V	Avg. Daily inventory Days on site Storage pressure Storage temperature 15 265 01 09
Name: TOLUENE D; SOCYANATA Substance Number: 3132 CAS Number: 26471-62-5 DOT Number: 2678 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check of Trade Secret: () Check if Claiming	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects one () None per MSDS	Container Type DS
Name: DLUENE DISOCYANA Substance Number: 3132 CAS Number: 26 471-62-5 DOT Number: 20 78 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check of Trade Secret: () Check if claiming	 () Sudden release of pressure () Reactive (×) Acute health effects (×) Chronic health effects 	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature Container Type 12 12 36.5 Container Type 12 12 36.5 Container Type 12 12 36.5 Container Type 12 12 12 36.5 Container Type 12 12 12 36.5 Container Type 12 12 12 12 36.5 Container Type 12 12 12 12 36.5 Container Type 12 12 12 12 12 12 12 12 12 1
CONTAINER CODES AND DESCRIPTIONS INVI TA Above ground tank BB Bag BB Box BB BOX BB B	Greater than 10 million pounds 1,000,001 to 10 million pounds 500,001 to 10 million pounds 250,001 to 500,000 pounds 100,001 to 500,000 pounds 10,001 to 100,000 pounds 10,001 to 100,000 pounds 10,001 to 100,000 pounds 10,001 to 100,000 pounds 101 to 1,000 pounds 11 to 100 pounds 11 to 100 pounds 1 to 10 pounds Less than 1 pound	t* pressure than ambient pressure an ambient pressure

SIKA CORP. 201 POLITO AVE LYNDHURST NJ 07071

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	·	
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: TOLUENE DISCCYANT Substance Number: 3/32 CAS Number: 26.471-62-5 DOT Number: 20.76 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming	(). Sudden release of pressur () Reactive (★) Acute health effects (★) Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: SOPIUM NITRITE Substance Number: 2.25 8 CAS Number: 76 32 - 00 0 DOT Number: 15 0 0 Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check Trade Secret: () Check if claiming	() Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects k one () None per MSDS Location(s) RAW MATERIALS	Avg. Daily inventory Days on site Storage pressure Storage temperature 73 74 75 76 77 77 78 78 78 78 78 78 78 78 78 78 78
Name: SODIUM VITRITE Substance Number: 2258 CAS Number: 7632-00-6 DOT Number: 1500 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming	() Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects k one () None per MSDS Location(s) THANK FARM	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature T-20
Name: MALEIC ANHYDRIDE Substance Number: 1152 CAS Number: 9003 5 9 7 DOT Number: Pure (Y) or Mixture () Check one Solid (X) Liquid () or Gas () Check Trade Secret: () Check if claiming	() Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects () None per MSDS Location(s) RAW MATERIALS	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: ALUMINUM DUST Substance Number: 00.54 CAS Number: 7427-70-5 DOT Number: 1383 Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS	Location(s) PUNDERS ME	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature BLDG 3C. FINISHED GOODS BLOG 3C TEMPERATURE AND PRESSURE CODES
TA Above ground tank TB Below ground tank T1 Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CB Carboy SI Silo TANK BELOW GROUND BAR BOX CY Cylinder BC Bottles of jugs (glass) Bottles of jugs (glass) Bottles of jugs (plastic) Tote bin TW Tank wagon CR Railcar OT Other (describe)	18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds 09 Less than 1 pound	nt temperature er than ambient temperature han ambient temperature but not enic (freezing conditions) enic conditions (less than -200 C) eneans "normal," "surrounding," or "room"

0232

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Please type all responses.

		
SUBSTANCE DESCRIPTION	HAZARDS (Check all that ap	pply) INVENTORY INFORMATION
Name: ALUMINUM DUST Substance Number: 0057 CAS Number: 7729-90-5 DOT Number: 1383 Pure () or Mixture (x) Check one Solid (x) Liquid () or Gas () Check Trade Secret: () Check if claiming	(×) Fire () Sudden release of pres (×) Reactive (×) Acute health effects (×) Chronic health effects (x) None per MSDS Location(s) FINISHED GOOD	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: <u>ISCPITORONE DIJSOCY.97</u> Substance Number: 1068 CAS Number: <u>4096-71-9</u> DOT Number: <u>2290</u> Pure (*) or Mixture () Check one Solid () Liquid (*) or Gas () Check Trade Secret: () Check if claiming	() Sudden release of pres () Reactive () Acute health effects () Chronic health effects (k one () None per MSDS	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature BUDGS. 14 + 16 2 BUDGS
Name: ISOPHICENE DISC CYANG Substance Number: 1068 CAS Number: 493-71-9 DOT Number: 2290 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming	() Sudden release of pres () Reactive (×) Acute health effects (×) Chronic health effects	Avg. Daily inventory Days on site Storage pressure Of Of Of
Name: Dil SO CYANATE S Substance Number: 3.75.7 CAS Number: N/20 DOT Number: O Check one Solid () Liquid (>) or Gas () Check Trade Secret: () Check if claiming	(*) Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature Storage temperature
Name: DISOCYANATES Substance Number: 3757 CAS Number: N/20 DOT Number: Or Mixture () Check one Solid () Liquid () or Gas () Check Trade Secret: () Check if claiming	(*) Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects ck one () None per MSDS Location(s) RAW MATERIA	Avg. Daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can TW Tank wagon CB Carboy RC Railcar SI Silo TA Above ground tank BA Bag BX 80x CY Cylinder CY Cylinder BB Bottles of jugs (glass) Bottles of jugs (plastic) TW Tank wagon CR Railcar CT Cther (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 12 101 to 1,000 pounds 10 1 to 10 pounds 10 1 to 10 pounds 09 Less than 1 pound *Amb	Ambient "pressure ireater than ambient pressure erature erature Greater than ambient temperature desset than ambient temperature desset than ambient temperature desset than ambient temperature but not descriptions (freezing conditions) Cryogenic conditions (less than -200 C) dient means "normal." "surrounding," or "room"
		litions DEQ-094

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Please type all responses.

SUBSTANCE DESCRIPTION	HAZARDS (Check all that	apply) INVENTORY INFORMATION
Name: MAPHTHALENE Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1339 Pure () or Mixture (>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	(X) Fire () Sudden release of pro () Reactive (X) Acute health effects (X) Chronic health effects ck one () None per MSDS Location(s) WASTE S	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: DisceyaNATES Substance Number: 3757 CAS Number: Nizo DOT Number: Nizo Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Check Trade Secret: () Check if claiming	() Fire () Sudden release of pro () Reactive () Acute health effects () Chronic health effects ck one () None per MSDS Location(s) FLAmMAB	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: MANHTHALENE Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming	(*) Fire () Sudden release of pro () Reactive () Acute health effects () Chronic health effects	Container Type Max. Daily inventory Avg. Daily inventory Days on site TA 13 365
Name: NANHTHALENE Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 133Y Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Check Trade Secret: () Check if claiming	(X) Fire () Sudden release of pro () Reactive () Acute health effects () Chronic health effects	Container Type Max. Daily inventory Avg. Daily inventory Days on site D 5 /3 /3 36.5
Name: XYLENE Substance Number: 20/4 CAS Number: 1307 DOT Number: 1307 Pure () or Mixture (x) Check one Solid () Liquid (x') or Gas () Che Trade Secret: (x') Check if claiming CONTAINER CODES AND DESCRIPTIONS	Location(s) TANK FAR	Avg. Daily inventory Days on site Storage pressure Storage temperature
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CS Carboy SI Silo TA Above ground tank BA Bag C Cylinder BG Bottles of jugs (glass) BP Bottles of jugs (plastic) BN Tote bin TW Tank wagon CB Carboy RC Railcar SI Silo OT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds 11 MQTE: Please see pages 14 thru 17 for	sura Ambient* pressure Greater than ambient pressure Less than ambient pressure perature

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Please type all responses.

		
SUBSTANCE DESCRIPTION	HAZARDS (Check all th	at apply) INVENTORY INFORMATION
Name: XYLENE Substance Number: 2017 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming	•	Avg. Daily inventory Days on site 365
Name: XYLENE Substance Number: ZOIY CAS Number: 130-7 DOT Number: 130-7 Pure () or Mixture (x') Check one Solid () Liquid (X) or Gas () Check Trade Secret: () Check if claiming		Avg. Daily inventory S Days on site
Name: XYUENE Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (×) Check one Solid (X) Liquid () or Gas () Check Trade Secret: () Check if claiming		Avg. Daily inventory Days on site 365
Name: ETHYLBENZENE Substance Number: 0\$5/ CAS Number: /00 - 4/ - 4 DOT Number: //75 Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Check Trade Secret: () Check if claiming	(X) Fire () Sudden release of () Reactive (X) Acute health effect (X) Chronic health effect (X) None per MSDS Location(s) TANK FA	Avg. Daily inventory S Days on site Storage pressure Storage temperature
Name: ETHYL BENZENE Substance Number: 035/ CAS Number: 175 Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Check Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder DS Steel drum BG Bottles of jugs (glass) DP Plastic drum BP Bottles of jugs (plastic) DF Fiber drum BN Tote bin CN Can TW Tank wagon CB Carboy RC Railcar SI Silo OT Other (describe)	Sudden release of Reactive Container Type pressure Max. Daily inventory Avg. Daily inventory s Days on site Storage pressure Storage temperature	

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Please type all responses.
Photocopy this page if you need additional forms.
Read instructions carefully before completing this form.

SUBSTANCE DESCRIPTION	HAZARDS (Check all that a	PPIY) INVENTORY INFORMATION
Name: FTHYLBENZENE Substance Number: O S I CAS Number: 100-41-4 DOT Number: 1/75 Pure () or Mixture (x) Check one Solid (x) Liquid () or Gas () Check Trade Secret: () Check if claiming		Avg. Daily inventory Days on site 365
Name: ETHYLBENZENE Substance Number: _085 / CAS Number:/00- 4/- 4 DOT Number:/175 Pure () or Mixture (×) Check one Solid (×) Liquid () or Gas () Check Trade Secret: () Check if claiming	_ • •	Avg. Daily inventory Days on site 13 365
Name: Phenol Substance Number: 1467 CAS Number: 708-95-2 DOT Number: 7671 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming		Avg. Daily inventory Days on site 72 365
Name: PHENOL Substance Number: 1987 CAS Number: 18-95-2 DOT Number: 1671 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming	٨ ٠ ٠ ٠ ٠ ٠	Avg. Daily inventory Days on site
Name: 1,2,4 TRIMETHYLBENZE Substance Number: 2716 CAS Number: 45-63-6 DOT Number: 1263 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret () Check if claiming	 () Sudden release of pre () Reactive (★) Acute health effects (★) Chronic health effects k one () None per MSDS 	Avg. Daily inventory Days on site
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CB Carboy Silo TW Tank wagon CB Carboy CT Cylinder CT Cylinder DB Bottles of jugs (glass) DN Tote bin TW Tank wagon CR Railcar SI Silo CT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 10 1 to 10 pounds	Ambient* pressure Greater than ambient pressure Less than ambient pressure serature Ambient temperature Greater than ambient temperature Less than ambient temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200 C)
		pient means "normal," "surrounding," or "room" ditions DEQ-094

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION		
Name: 1, 2, 4 TRIMETHYLBENZE Substance Number: 27/6 CAS Number: 95-63-6 DOT Number: 12-63 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check Trade Secret: () Check if claiming	() Sudden release of pressure () Reactive (★) Acute health effects (★) Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature		
Name: 1,2,4 TRIMETHYLBENZE, Substance Number: 2.71(. CAS Number: 95-63-4. DOT Number: /26. Pure () or Mixture (x) Check one Solid () Liquid (x') or Gas () Check Trade Secret: () Check if claiming	() Sudden release of pressure () Reactive () Acute health effects () Chronic health effects	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature ARE HOUSE BLOC 38		
Name: TITANIUM DIOXIDE Substance Number: CAS Number: 1341.3-6.7-7 DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Chec Trade Secret: () Check if claiming	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects k one () None per MSDS Location(s) RAW MATERIALS W	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature AREHOUSE BLOGS. In. 19, 30		
Name: ALUMINUM SULPHATE Substance Number: ————————————————————————————————————	() Fire () Sudden release of pressure () Reactive (×) Acute health effects () Chronic health effects k one () None per MSDS Location(s) Raw Materials (Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature MALE HOUSE BLOGS. 19, 10		
Name: DieTHANICIAMINE Substance Number: 0686 CAS Number: 145-55-5 () Reactive Avg. Daily inventory Avg. Daily inventory Days on site Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one () None per MSDS Trade Secret (Castin Claiming Location (s) MANIERIALS WARLHOUSE BLOCS (G) (CONTAINER CODES AND DESCRIPTIONS INVENTORY RANGE CODES CONTAINER CODES AND DESCRIPTIONS				
TA Above ground tank Below ground tank TI Tank inside building CY Cylinder BG Bottles of jugs (glass) DP Plastic drum DP Fiber drum CN Can CR Carboy SI Silo DA Bag BOX CY Cylinder BC Bottles of jugs (glass) DR Tote bin TW Tank wagon CR Carboy CR Railcar CI Cher (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 Less than 1 pound	pressure han ambient pressure n ambient pressure		

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OUDOTANOE DECODING				
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	NVENTORY INFORMATION		
Name: <u>FFOXY RESIN</u> Substance Number: ————————————————————————————————————	() Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects ne () None per MSDS ocation(s) OUTSIDE TAN	Avg. Daily inventory Days on site Storage pressure Storage temperature		
	() Fire	Avg. Daily inventory Days on site Storage pressure Storage temperature		
Name: VINIL PYRILLIDENE Substance Number: CAS Number: \$8-/2-0 DOT Number: 2810 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check of Trade Secret: () Check if claiming	4.	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature WAREHOUSE BLOCS 1941b BLOG		
Name: VINYL YRICLIDONE Substance Number:	(×) Fire () Sudden release of pressur () Reactive (>) Acute health effects (>) Chronic health effects are () None per MSDS cocation(s) THNK FAR M	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature VT-10		
Name: CALCIUM HYDROXIDE () Fire Container Type Substance Number: () Sudden release of pressure CAS Number: 1305-62-0 () Reactive Avg. Daily inventory DOT Number: (x) Acute health effects Days on site Pure (X) or Mixture () Check one () Chronic health effects Storage pressure Solid (X) Liquid () or Gas () Check one () None per MSDS Storage temperature Trade Secret: () Check if claiming Location(s) Ray MATERIALS BOOKS. 104-16				
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DP Plastic drum BN Tote bin CN Can TW Tank wagon CB Carboy RC Railcar Si Silo OT Other (describe) INVE 10 10 10 10 10 10 10 10 10 10 10 10 10 1	reater than 10 million pounds 000,001 to 10 million pounds 00,001 to 10 million pounds 00,001 to 500,000 pounds 0,001 to 50,000 pounds 0,001 to 50,000 pounds 0,001 to 10,000 pounds 0,001 to 10,000 pounds 01 to 10 pounds 01 to 10 pounds 05 Greats 06 Less ti 07 Cryogi 07 Cryogi	TEMPERATURE AND PRESSURE CODES Int* pressure or than ambient pressure han ambient pressure Int temperature or than ambient temperature han ambient temperature but not enic (freezing conditions) enic conditions (less than -200 C) Ineans "normal," "surrounding," or "room"		

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: <u>CARBUN BLACK</u> Substance Number: ————————————————————————————————————	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects one () None per MSDS Location(s) Ray Material L	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: CHCBON BLACK Substance Number:	Location(s) RAW MATERIALS WARRED	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature Storage temperature Storage temperature Storage temperature Storage temperature Storage temperature Storage temperature
Name: Sodium AtumiNATE POWDE Substance Number:	() Sudden release of pressure (★) Reactive (★) Acute health effects () Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature 7 36.5 0/ 0/
Name: BEN2YL ALCOHOL Substance Number: CAS Number: /00-57-6 DOT Number: Pure (**) or Mixture () Check one Solid () Liquid (**) or Gas () Check Trade Secret () Check if claiming	(*) Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects one () None per MSDS Location(s) Raw Material (Least Company of the company of	Avg. Daily inventory Days on site Storage pressure Storage temperature
TA Above ground tank: BA Bag; TB Below ground tank: BX Box 15 TI Tank inside building CY Cylinder OS Steel drum BG Bottles of jugs (glass) DP Plastic drum BP Bottles of jugs (plastic) DF Fiber drum BN Tote bin CN Can TW Tank wagon 14 CB Carboy RC Railcar	() Sudden release of pressure () Reactive () Acute health effects () Chronic health effects One () None per MSDS Location(s) RALL MATERIAL VENTORY RANGE CODES¹ Greater than 10 million pounds 1,000,001 to 10 million pounds 250,001 to 500,000 pounds 10,001 to 250,000 pounds 10,001 to 50,000 pounds 10,001 to 50,000 pounds 110,001 to 50,000 pounds	Avg. Daily inventory Days on site Storage pressure Storage temperature WAREHOUSE BLOGS. IN 4 / b TEMPERATURE AND PRESSURE CODES ** pressure than ambient pressure an ambient pressure
1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	cryoger 11 to 100 pounds 1 to 10 pounds 1 to 10 pounds 1 Less than 1 pound	nic (freezing conditions) nic conditions (less than -200 C) eans "normal," "surrounding," or "room" DEQ-094

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: SODIUM HYDROX/DE Substance Number: 7732-/9-5 DOT Number: /624 Pure () or Mixture (×) Check one Solid () Liquid (×) or Gas () Che Trade Secret: () Check if claiming	() Sudden release of pressure (★) Reactive (★) Acute health effects () Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature 74 365 C/
Name: SODIUM HYDROXIDE Substance Number: 77.32-18-5 DOT Number: 1824 Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Che Trade Secret: () Check if claiming	() Sudden release of pressure (★) Reactive (★) Acute health effects () Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature 72 365 01 04
Name: SULFANITIC ACID Substance Number: CAS Number: 121-57-3 DOT Number: Pure (×) or Mixture () Check one Solid (>) Liquid () or Gas () Check Trade Secret: () Check if claiming		Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature ARE HOUSE BLOKS. 1/6; BLOK. 2
Name: P-TOLUENT SICTOMYC ISOCY Substance Number: CAS Number: 4083-64-1 DOT Number: Pure () or Mixture (>) Check one Solid () Liquid (>) or Gas () Check Trade Secret: () Check if claiming	() Sudden release of pressure (★) Reactive (★) Acute health effects () Chronic health effects	Avg. Daily inventory Days on site Storage pressure Storage temperature
Name: CALCIUM OXIDE Substance Number: 305-78-8 CAS Number: 1910 Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check Trade Secret: ((1) Check if claiming	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects ck one () None per MSDS Location(s) Raw Marray (Avg. Daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Pleastic drum DF Fiber drum DF Fiber drum DF Fiber drum CN Can TW Tank wagon CB Carboy RC Railcar SI Silo OT Other (describe)	INVENTORY RANGE CODES ¹ STORAGE T	EMPERATURE AND PRESSURE CODES Pressure than ambient pressure in ambient pressure

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SUBSTANCE DESCRIPTION	HAZARDS (Check	all that apply) INVENTORY	INFORMATION
Name: N-METHAL-2-PYRILIDONE Substance Number: 37/6 CAS Number: 872-50-V DOT Number: Pure (×) or Mixture () Check one Solid () Liquid (×) or Gas () Cr Trade Secret: () Check if claiming	() Sudden releas () Reactive (×) Acute health e () Chronic health neck one () None per MSD	Container Type Max. Daily inver Avg. Daily inver Prects Days on site Storage pressure	105
Name: SILICON DIOXIDE Substance Number: CAS Number: 14808-60-7 DOT Number: Pure () or Mixture (X) Check one Solid (X) Liquid () or Gas () Ch Trade Secret: () Check if claiming	() Fire () Sudden releas () Reactive () Acute health e (×) Chronic health eck one () None per MSD	e of pressure Avg. Daily inven flects Days on site	T L atory
Name: SILICON DIOXIDE Substance Number: CAS Number: 14805-60-7 DOT Number: Pure () or Mixture (X) Check one Solid (X) Liquid () or Gas () Check Trade Secret: () Check if claiming		Avg. Daily inventifiects Days on site effects Storage pressure	tory <u>79</u> 36.5
Name: SODIUM ALVMINATE Substance Number: CAS Number: 1320-92-7 DOT Number: Pure () or Mixture () Check one Solid (x) Liquid () or Gas () Che Trade Secret: () Check if claiming	() Fire () Sudden release () Reactive () Acute health ef () Chronic health eck one () None per MSDS	Container Type Max. Daily invent Avg. Daily invent fects Days on site effects Storage pressure	365 dure 01
Name: Li THIUM CARBONATE Substance Number:	() Fire () Sudden release () Reactive () Acute health eff () Chronic health ock one () None per MSDS	Container Type Max. Daily invent Avg. Daily invent Cects Days on site effects Storage pressure	BA ory 19 ory 13 ory 36.5
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank: Below ground tank: TI Tank inside building DS Steel drum DP Plastic drum DP Fiber drum CN Can TW Tank wegon CB Carboy RC Raikar OT Other (describe)	INVENTORY RANGE CODES¹ 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 11 million pounds 18 500,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 13 1,001 to 10,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds	STORAGE TEMPERATURE AND PRESS Pressure. 01 Ambient pressure 02 Greater than ambient pressure 03 Less than ambient pressure 14 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperature 06 Less than ambient temperature 07 Cryogenic (freezing conditions) 08 Cryogenic conditions (less than -200) "Ambient means "normal," "surrounding," conditions	SURE CODES

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SUBSTANCE DESCRIPTION	HAZARDS (Check all to	nat apply) INVENTORY INFO	ORMATION
Name: SAMPLES OF REPORTED SUBS Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check of Trade Secret: () Check if claiming	() Sudden release of () Reactive () Acute health effec () Chronic health eff one () None per MSDS	Avg. Daily inventory ts Days on site	
Name: SAMPLES OF READCTED SUSSINGEST Substance Number: 3628 CAS Number:	() Fire () Sudden release o () Reactive () Acute health effec	Container Type Max. Daily inventory Avg. Daily inventory Days on site Storage pressure Storage temperature	OT-bg,CN
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check Trade Secret () Check if claiming	() Fire () Sudden release o () Reactive () Acute health effec () Chronic health ef	f pressure f pressure Max. Daily inventory Avg. Daily inventory cts Days on site Storage pressure Storage temperature	
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check Trade Secret: () Check if claiming	() Reactive () Acute health effe () Chronic health ef	Avg. Daily inventory cts Days on site fects Storage pressure	
Name: Substance Number: CAS Number: DOT Number: Pure () or Mbdute () Check one Solid () Liquid () or Gas () Check Trade Secret () Check if claiming	_ () Sudden release () Reactive () Acute health effe () Chronic health effe () None per MSDS	Avg. Daily inventory cts Days on site ffects Storage pressure Storage temperature	
TA Above ground tank: BA Bag. B Below ground tank: TI B Below ground tank: TI Tank inside building CY Cylinder CY Cylinder BG Bottles of jugs (glass) DP Plastic drum BP Bottles of jugs (plassic) DF Fiber drum BN Tote bin CN Can TW Tank wegon CB Carboy RC Railcar SI Silo OT Other (describe)	### REPORT OF THE PROPERTY OF	Pressure. 01 Ambient pressure 02 Greater than ambient pressure 03 Less than ambient pressure 04 Ambient temperature 05 Greater than ambient temperature 06 Greater than ambient temperature 07 Cryogenic (freezing conditions) 08 Cryogenic conditions (less than -200 C) *Ambient means "normal," "surrounding," or conditions	

Form R (1998)

S00284

EPCRA Reporting Center P.O. Box 3348 Merrifield, VA 22116 - 3348

Attn: Toxic Chemical Release Inventory Magnetic Media Submission SIKA CORPORATION 201 POLITO AVENUE LYNDHURST

TRI Fac. ID: 07071SKCRP201PO

06/28/1999

NJ 07071

To Whom It May Concern:

Enclosed please find one (1) microcomputer diskette containing toxic chemical release reporting information for:

SIKA CORPORATION

This information is submitted as required under section 313, Title III of the Superfund Amendments and Reauthorization Act of 1986 and the Pollution Prevention Act of 1990.

We are submitting a total of 11 Chemical Report(s) for our facility.

These 11 chemical report(s) are described below:

Chemical Name	Report Year	CAS Number	Report Type
ETHYLBENZENE	1998	000100414	5-page Form R
FORMALDEHYDE	1998	000050000	Two page Form A
FORMIC ACID	1998	000064186	Two page Form A
MALEIC ANHYDRIDE	1998	000108316	Two page Form A
METHANOL	1998	000067561	Two page Form A

* Continued on next page

Our technical point of contact is:

DALE W. HEINZE

Phone Number: (201) 933 - 8800

and is available should any questions or problems arise in your processing of these diskettes.

I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report.

Sincerely,

ANTHONY JURG

VICE PRESIDENT

Continued from Page 1

Chemical Name	Report Year	CAS Number	Report Status
NAPHTHALENE	1998	000091203	5-page Form R
SODIUM NITRITE	1998	007632000	Two page Form
TOLUENE DIISOCYANATE (MIXE	1998	026471625	Two page Form
XYLENE (MIXED ISOMERS)	1998	001330207	5-page Form R
DIISOCYANATES	1998	N120	5-page Form R
1,2,4-TRIMETHYLBENZENE	1998	000095636	5-page Form R

9	United State		otecti	on Age	ncy	TOXIC	CHE	MICA	AL RELEA FORM A	SE IN	IVENTO	ORY	,					
WHE	RE TO SEND COM	IPLETED	FORM				ting Center								er "X" he		nis	
				, N		VA 2	22116-3348	(See instructions in Appendix F) 8					-		A use or			
		 <u>.</u>								NVENTORY								
lmp	ortant: See i	nstruc	tions	to de	termin	ie w	/hen "N	ot Ap	plic	able (NA)	" box	ces sh	oul	d be	chec	ked.		
			P	PARTI	. FAC	ILI	TY IDE	NTIF	FICA	TION INI	FOR	MATIC	NC					
SEC	TION 1. REP	ORTING	3 YEA	AR 199	В										····			
SEC	TION 2. TRAI	DE SEC	RET	INFOR	MATIC	N						 -						
2.1	Are you claiming Yes (Answ Attach		n 2.2;	Γ		(Do	rade secret not answer to Section 3	2.2;	2.	2 Is this cop	•			tized		Ur	nsaniti	zed
SEC	TION 3. CER	TIFICA	TION	(lmpo	rtant:	Rea	ad and s	ign a	fter c	ompleting	all f	orm se	ctio	ns.)				
amou	SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.) I hereby certify that to the best of my knowledge and belief, for each toxic chemical listed in the statement, the annual reportable amount as defined in 40 CFR 372.27 (a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year																	
	and official title of	owner/ope	rator or	senior ma	anageme	nt of	ficial:				Signa	ture:					Da	ite Signed:
ANTHO	DNY JURG			١	/ICE PRES	IDENT		0						06/2	29/1999			
SEC	TION 4. FACI	LITY ID	ENT	FICATI	ON													
4.1								TRIF	acility	ID Number	07071-5	SKCRP-20	1PO					
	y or Establishment Na	me						Facili	ty or Es	lablishment Na	me or M	ailing Addr	ess(i	differe	nt from s	treet ad	dress)	
	ORPORATION									 -								
Street 201 PO	LITO AVENUE							Mailin NA	g Addre	ess								
	ounty/State/Zip Code	1					·	├			T							···········
LYNDH		J BERG	EN			NJ	07071-	City/C	ounty/3	tate/Zip Code	J							
4.2												<u> </u>				A C.		
4.2	This report contai	ns informa	ation fo	r: <u>(Impo</u>	<u>rtant</u> : cl	neck	c if applicat	ole)						C.		A Fed		
4.3	Technical Contac	t Name		DALE W	. HEINZE					-				phone ! 933 - :	Number (i 8800	include	area c	ode)
4.4	Intentionally left bl	ank										·L						
4.5	SIC Code (s) (4 d	igits)		a. 2	891		b. NA	·	c.		d.			e.			f.	
4.6	Latitude	Deg	rees		Minutes		Secor	nds				Degrees			Minutes		s	econds
7.0		0	40 		48		20	1	1	Longitude 		074	_		06			30
4.7	Dun & Bradstreet Number(s) (9 digit	ts)	4.8	EPA iden (RCRA I.				4.9		y NPDES Per per(s) (9 chara		4.10			und Inje . Numbe			
	02179893			JD00217				a. N	J0002			a. N	IA			. (5) (1	_ uigit	<u>-,</u>
b. N				IA				b. 1	\J0101	389		b.						
SEC	TION 5. PARE	NT CO	MPA	NY INF	ORMA	TIO	N											
5.1	Name of Parent C	ompany		NA		s	KA AG			- 								

Х

NA

Parent Company's Dun & Bradstreet Number

EPA FORM A

	PART II. CHEMICAL IDENTIFICATION	FID: 07071-SKC	RP-201PO
SECTI	ON 1. TOXIC CHEMICAL IDENTITY	Report	1 of 6
	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)		
1.1	000050000		
4.0	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)		
1.2	FORMALDEHYDE	······································	
4.0	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).		
1.3	NA .		
SECTI	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed So	ection 1 above.)	
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)		
2.1	NA .		
SECTI	ON 1. TOXIC CHEMICAL IDENTITY	Report	2 of 6
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)		
1.1	000064186		
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)		
1.2	FORMIC ACID		
4.2	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).		······
1.3	NA NA		
SECTION	ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed So	ection 1 above.)	
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)		
2.1	NA NA		
SECTION	ON 1. TOXIC CHEMICAL IDENTITY	Report	3 of 6
		Report	3_of_6_
SECTION 1.1	ON 1. TOXIC CHEMICAL IDENTITY	Report	3 of 6
1.1	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	Report	3 of <u>6</u>
	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000108316	Report	3 of 6
1.1	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	Report	3 of 6
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE	Report	3 of 6
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).		3 of 6
1.1 1.2 1.3 SECTIO	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OOO108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA		3 of 6
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 2.1)		3 of 6
1.1 1.2 1.3 SECTIO	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OOO108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)		
1.1 1.2 1.3 SECTIO	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OOO108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Segmentic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	ection 1 above.)	
1.1 1.2 1.3 SECTIO	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OOO108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Segment Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) NA ON 1. TOXIC CHEMICAL IDENTITY	ection 1 above.)	
1.1 1.2 1.3 SECTION 2.1 SECTION 1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OOO108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section in the Complete of Section 2.1 is checked "yes". Including numbers, letters, spaces, and punctuation.) NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	ection 1 above.)	
1.1 1.2 1.3 SECTIO	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section in the Section of th	ection 1 above.)	
1.1 1.2 1.3 SECTION 2.1 SECTION 1.1 1.2	ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OO0108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Securic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OO0067561 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	ection 1 above.)	
1.1 1.2 1.3 SECTION 2.1 SECTION 1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OO0108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Sections of the Complete of the Section of the Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OO0067561 Toxic Chemical Or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) METHANOL	ection 1 above.)	
1.1 1.2 1.3 SECTIO 2.1 SECTIO 1.1 1.2 1.3	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) OO0108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter early one number exactly as it appears on the Section 313 list.) Enter category code if reporting a chemical category.) OO0067561 Toxic Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) METHANOL Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	ection 1 above.) Report	
1.1 1.2 1.3 SECTIO 2.1 SECTIO 1.1 1.2 1.3	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00108316 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) MALEIC ANHYDRIDE Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA ON 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 313 list.) NA ON 1. TOXIC CHEMICAL IDENTITY CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) O00067561 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) METHANOL Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive). NA	ection 1 above.) Report	

2.1

	EPA FORM A	
	PART II. CHEMICAL IDENTIFICATION	FID: 07071-SKCRP-201PO
SECT	ION 1. TOXIC CHEMICAL IDENTITY	Report 5 of 6
4.4	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	
1.1	007632000	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
1.2	SODIUM NITRITE	
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	
1.3	NA .	
SECT	ION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed	Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	
2.1	NA	
SECT	ON 1. TOXIC CHEMICAL IDENTITY	Report 6 of 6
4.4	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)	
1.1	026471625	
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)	
1.2	TOLUENE DIISOCYANATE (MIXED ISOMERS)	
4.0	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	
1.3	NA ,	

SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)

Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)

Page 1 of 5

EPA

FORM R

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

En	ited States vironmental Pro ency	otection Sec	ction kno	313 of the Erown as Title II	mergėncy II of the S	Planr uperfu	ning and und Am	d Commu endments	nity R and f	ight-to-k Reautho	(now Act	of 1986, Act	or Civi
WHE	RE TO SEND COM	MPLETED FOR	/IS: 1	P.O Box 3348 Merrifield, VA ATTN: TOXIO	3 . 22116-3348	3	(See ins	PRIATE ST			1 .	"X" here if the vision use only	his
lmn	ortant: See i	instruction	s to						.		1		
Ш	ortant: See i											necked.	·
			AR	TI. FACIL	ITY IDE	NTIF	ICAT	ION INF	ORM	IATION	1		
SEC	CTION 1. REP	ORTING YE	AR 1	1998									
SEC	CTION 2. TRAI	DE SECRET	INF	ORMATION									
2.1	Yes (Answ	the toxic chemic er question 2.2; substantiation for		entified on page 3 X No (Do	trade secret o not answer to Section 3	2.2;	2.2	Is this copy		ш	initized	U	nsanitized
SEC	SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)												
inforn using	eby certify that I have nation is true and co data available to the	e preparers of the	the an	mounts and values ort.	s in this repo	est of r	ny knowle ccurate b	edge and bel ased on reas	ief, the s sonable	submitted estimates			
	and official title of	owner/operator o	r seni				·	;	Signatur	e:			Date Signed:
	ONY JURG			VICE PRESIDEN	T								06/29/1999
SEC	TION 4. FACI	LITY IDENT	IFIC	ATION		-							
4.1						TRIF	acility ID	Number 0	7071-SK	CRP-201P)		***.
	y or Establishment Na	ime				Facilit	y or Estab	ishment Nam	e or Mail	ing Address	s(if different	from street ac	idress)
SIKA C	ORPORATION					ļ							
Street 201 PC	PLITO AVENUE					Mailing NA	g Address	j 					
	ounty/State/Zip Code	J		,		City/C	ounty/State	e/Zip Code					
LYNDH	URST	BERGEN		·····	NJ 07071-							•	
4.2	This report contain (Important : check			olicable)	a. X	An en facility		b. [art of a	c. [A Fed	
4.3	Technical Contact	t Name	DAL	LE W. HEINZE						Те	lephone Nur	mber (include	area code)
								····		— `	933 - 880		
4.4	Public Contact Na	ame	DAL	LE W. HEINZE	·						1ephone Nur 11) 933 - 880	nber (include 00	area code)
4.5	SIC Code (s) (4 d	igits)	a.	2891	b. NA		c.		d.		e.		f.
4.6	Latitude	Degrees		Minutes	Secor		Lo	ngitude		egrees	Mi	inutes	Seconds
	Dun & Bradstreet	040	EDA	48 identification Nur	20	· 			<u> </u>	074		06	30
4.7	Number(s) (9 digit	1 A X 1		RA I.D. No.) (12 c		4.9	-	IPDES Pern s) (9 charac				d Injection V Iumber(s) (1	
	2179893			02179893			J000201			a. NA			
. N			NA	MEODINE		b. N	J010138	9		b.			
	TION 5. PARE		NY I	NEURMATIC		4							· · · · · · · · · · · · · · · · · · ·
5.1	Name of Parent C	ompany	NA		SIKA AG			,					
5.2	Parent Company's	Dun & Bradstre	et Nu	mber	NA X	I^{I}							

S00290

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number	_
07071-SKCRP-201PO	
Toxic Chemical, Category or Generic Name	_
DIISOCYANATES	_

				DIISOCYANATE	ES							
SEC.	TION 1. TOXIC CHEMICA	L IDENTITY	(Important: DO NOT comp	lete this section if you co	mpleted Section 2 below.)							
1.1	CAS Number (Important: Enter only one numb	er exactly as it appear	s on the Section 313 list. Enter category code if	reporting a chemical category.)								
1.2		mportant: Enter only o	ne name exactly as it appears on the Section 313	3 list.)								
	DISOCYANATES Generic Chemical Name (Important: Complete	only	if Part 1, Section 2.1 is checked "yes". Gene	eric Name must be structurally desc	riotiva)							
1.3 NA												
SEC	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)											
Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.) NA												
SEC	TION 3. ACTIVITIES AND (Important: Check all t		E TOXIC CHEMICAL AT TH	E FACILITY								
3.1	Manufacture the toxic che	emical: 3.2	Process the toxic chemica	l: 3.3 Otherwise	use the toxic chemical:							
a.	Produce b. Imp	port										
c. d. e. f.	d. For sale/distribution b. As a formulation component b. As a manufacturing aid e. As a byproduct c. As an article component c. Ancillary or other use											
SECT	TION 4. MAXIMUM AMOU	NT OF THE 1	OXIC CHEMICAL ONSITE	AT ANY TIME DURIN	IG THE CALENDAR YEAR							
4.1	04 (Enter two-c	ligit code from	instruction package.)									
SEC	TION 5. QUANTITY OF TH	IE TOXIC CH	EMICAL ENTERING EACH	ENVIRONMENTAL N	MEDIUM ONSITE							
<u> </u>			A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of estimate (enter code)	C. % From Stormwater							
5.1	Fugitive or non-point air emissions	NA X	NA									
5.2	Stack or point air emissions	NA 🗌	222	0								
5.3	Discharges to receiving streams o water bodies (enter one name per											
	Stream or Water Body Na	me	-									
5.3.1	NA											
5.3.2					·							
5.3.3												
5.4.1	Underground Injection onsite to Class I Wells	NA X	· NA									
5.4.2	5.4.2 Underground injection onsite to Class II-V Wells NA NA											
	onal pages of Part II, Section 5.3 icate the Part II, Section 5.3 page		dicate the total number of pages in box. 1 (example: 1,2,3, et									

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category, or Generic Nar	me
DIISOCYANATES	

SECTION	ON 5. QU	ANTIT	Y OF THE T	OXIC	CHE	MICAL	FNTF	RING FAC	H ENM	PONME	NITAL MA	EDILIM 6	NO	TE(Continued)
				NA	1		e (pou	nds/year) (enter	er range	B. Basis	s of Estimat		וצאינ	I E(Continued)
5.5	Disposal to	land on	site		,					I				
5.5.1A	RCRA Sub	otitle C la	ndfills	X	NA								,	
5.5.1B	Other land	fills		х	NA			- "		,				
5.5.2	Land treatn	nent/app	lication	X	NA			-					<u></u>	
5.5.3	Surface Im	poundme	ent	X	NA									
5.5.4	Other dispo	osal		X	NA					,		·· · · · · · · · · · · · · · · · · · ·		
SECTIO	ON 6. TRA	ANSFE	RS OF THE	(OT	(IC CI	IEMICA	L IN V	VASTES T	O OFF-	SITE LO	CATION	s		
			PUBLICLY (
6.1.A To	otal Quanti	ity Trar	sferred to P	OTW	s and E	Basis of	Estima	ite						
			pounds/year)				6.	1.A.2 Basis	of Estir	nate				
	(enter rang	e code	or estimate)					(enter	code)					
	NA						_							
6.1.B. 1	<u></u>	POTW N	NA NA										·	
POTW A	ddress	_												
City						State		County					Zip	-
6.1.B. 2	[POTW Na	ame						<u></u>				L	
POTW Ad	dress													
City						State		County					Zip	
			Section 6.1 are ate the Part II,							ample: 1,	2,3, etc.)			
SECTIO	N 6.2 TR	ANSF	RS TO OT	HER	OFF-S	SITE LO	CATIO	ONS						
6.2. 1	Off-Site El	PA Iden	tification Nun	nber (RCRA	ID No.)		PAD0	85690592				-	
Off-Site Lo	ocation Name	,	PHILIPS SERV	ICES										
Off-Site Ad	ddress	2869 SA	ANDSTONE DR	RIVE										· · · · · · · · · · · · · · · · · · ·
City H	ATFIELD				State	PA	County	BUCKS					Zip	19440-
Is location	under contro	of repor	ting facility or pa	arent c	ompany	?					Yes		X	No

	EPA	FORM R			TRI Facility ID Numb					
DARTH				•	07071-SKCRP-201F					
PARTIC	CHEMICAL-SPECIFIC	C INFORMA	TION (C	ONTINUED)		egory or Generic Name				
				·	DIISOCYANATES					
SECTION 6	5.2 TRANSFERS TO OT	HER OFF-SITE	LOCAT	IONS (Continu	ed)					
A. Total Trans		B. Basis of Es		(Continu	C. Type of Waste Trea	Atmost /Dispersed				
(enter range	e code* or estimate)	(enter code			Recycling/Energy (Recovery (enter code)				
1. 10210		1. 0			1. M40	(enter code)				
2.		2.			2.					
3.		3.			3.					
4.		4.			4.					
6.2 <u>2</u> Off-	Site EPA Identification Nun	nber (RCRA ID N	0.)							
Off-Site location	n Name									
Off-Site Addres	s									
City			State	County		Zip -				
	nder control of reporting	facility or paren	t compar	ıy?	Yes	No				
A. Total Tr	ransfers (pounds/year) ange code* or estimate)	1 .	asis of Est	imate	C. Type of Waste Tre	atment/Disposal/				
1.	ange sode of estimate)	1.	enter code)			Recovery (enter code)				
		2.			1.					
3.		3.			2.					
4.		4.			3. 4.					
SECTION 7	A. ON-SITE WASTE TR		THODS	AND EFFICIENC						
	Charle hara if	no on-site waste tre			Y					
X Not A		containing the toxic			•					
a. General	b. Waste Treatment M			c. Range of Influer	nt d. Waste Treatment	T. Breed				
Waste Stream (enter code)	[enter 3-character c	ode(s)]		Concentration	Efficiency Estimate	e. Based on Operating Data ?				
7A.1a	7A.1b 1	2		7A.1c	7A.1d	7A.1e				
NA	3 4	5				Yes No				
	6 7	8			%					
7A.2a	7A.2b 1	2		7A.2c	7A.2d	7A.2e				
	3 4	5			%	Yes No				
74.0	6 7 7 7 7 1 1 1 1 1 1	8								
7A.3a	 	2		7A.3c	7A.3d	7A.3e				
	3 4 7	5 8			%	Yes No				
7A.4a	7A.4b 1	2		7A.4c	7A.4d	7A.4e				
	3 4	5				Yes No				
	6 7	8			%					
7A.5a	7A.5b 1	2		7A.5c	7A.5d	7A.5e				
	3 4	5			. 0/	Yes No				
	6 7	8	<u>_</u>	<u></u>	· %					
IT additional page: and indicate the P	s of Part II, Section 6.2/7A are Part II, Section 6.2/7A page nu	attached, indicate	the total n							
	page IIui	inci ili ulis DOX :		(example: 1,2,3, etc)	•				

EPA FORM R

TRI Facility ID Number

P	ART II. CHEMICAL-SP	ECIFIC I	NFORM.	ATI	ON (C	NITNO	UED)	0707	71-SKCI	RP-20	1PO				
					•		,				ategory	or Ge	eneric Name		
								DIISO	CYANATE	S					
SEC	SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste														
X			n-site energy the toxic che												
	Energy Recovery Methods [enter 3-ch														
1 [<u> </u>														
SEC	TION 7C. ON-SITE RECYCL	ING PRO	CESSES											 -	
х	Not Applicable (NA) - Check he stream of		e recycling is toxic chemic							- -					
1	Recycling Methods [enter 3-character								··						
. Г	NA 2.		3.			<u> </u>	4.			_	5	i. [7	
6.	7.		8.				9.				10). [7	
SEC.	TION 8. SOURCE REDUCT	ON AND	RECYCLI	NG (ACTIVIT	TIEC									
	TOTAL CONTROL REDUCT	OII AIID											·		
	Column A Column B Column C Column D Prior Year Current Reporting Year Following Year Second Following														
	(pounds/year) (pounds/year) (pounds/year) (pounds/year) (pounds/year)												rear		
8.1	Quantity released **			0.		22	22			250			250		
8.2	Quantity used for energy recovery onsite		0			. 0				0			Ö		
8.3	Quantity used for energy recovery offsite			0			0	0					0		
8.4	Quantity recycled onsite			0			0		0			0			
8.5	Quantity recycled offsite			0	-		0	0							
8.6	Quantity treated onsite			0			0	0			-		0		
8.7	Quantity treated offsite			0		1021	0	-		10000	+-		10000		
8.8	Quantity released to the environment catastrophic events, or one-time ever processes (pounds/year)	as a result o ts not assoc	f remedial aci lated with pro	tions,	on			0			_ !				
8.9	Production ratio or activity index							0001.	.46						
8.10	Did your facility engage in any source enter "NA" in Section 8.10.1 and ans	reduction ac	tivities for thi	s cher	mical duri	g the repo	orting year	r?lfn	ot,						
	Source Reduction Activities [enter code(s)]			Meti	hods to Id	entify Activ	vity (enter	codes	5)						
8.10.1	NA	a.				b.				c.					
B.10.2		a.				b.				c.					
B.10.3		a.				b.				c.					
8.10.4										c.					
3.11	Is additional information on source reincluded with this report? (Check on	e box)									YE	ES	NO X		
injecting	eleases pursuant to EPCRA Section 329(8) incl , escaping, leaching, dumping, or disposing into	iding "any spillin	g, leaking, pump t " Do not include	ing, po	uring, emittir	g, emptying,	discharging	,							

Approval Expires: 04/2000



FORM R

TOXIC CHEMICAL RELEASE

En	ited States vironmental Pro ency	otection	Sec	ctio o kr	n 313 of the nown as Title	Emer	gency the S	Planr uperfu	ning and Comm and Amendmen	unity R	liaht-to-Kı	RY REPORTING Now Act of 1986 Ization Act		
WHERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICA					(See instructions in Appendix F				Enter "X" here if is a revision For EPA use only	this				
Imp	ortant: See i	nstruc	tions	s to	o determin	e who	en "N	ot Ap	plicable (NA)	" boxe	es shou	d be checked		
									ICATION IN					
SEC	CTION 1. REP	ORTING												
SEC	CTION 2. TRAI	DE SEC	RET	IN	FORMATIO	N								
2.1	Are you claiming Yes (Answ. Attach		n 2.2;		X No	(Do not	secret answer ection 3	2.2;	2.2 Is this cop	-	Sar S" in 2.1)	itized L	Insanitized	
SEC	CTION 3. CER	TIFICAT	ΓΙΟΝ	(1	mportant:	Read	and s	ign a	fter completing	g all fo	rm sectio	ons.)		
inforr using	nation is true and co data available to the	mplete an e preparer	d that	the a	amounts and val port.	ues in t	his repo		ny knowledge and b ccurate based on rea			`		
	e and official title of o	owner/ope	rator o	r se			ıl:			Signature:			Date Signed:	
					VICE PRESID	ENI							06/29/1999	
	TION 4. FACI	LITYID	ENI	IFIC	CATION			1						
4.1								+	acility ID Number		(CRP-201PO			
	y or Establishment Na	ime						Facilit	y or Establishment Na	me or Mai	ling Address(if different from street a	address)	
Street 201 PC	DLITO AVENUE	-		•			,	Mailin	g Address					
City/C	ounty/State/Zip Code							City/County/State/Zip Code						
LYNDH	IURST	BERG	EN			NJ	07071-			J				
4.2	This report contain (Important : check				pplicable)	a.	x	An en facility	L 1		Part of a acility	c. A Fe	ederal ty	
4.3	Technical Contact	t Name		D.	ALE W. HEINZE						1	ephone Number (includ	e area code)	
				\vdash						· .) 933 - 8800 ephone Number (includ	e area code	
4.4	Public Contact Na	ame		D	ALE W. HEINZE						<u> </u>) 933 - 8800	e area code,	
4.5	SIC Code (s) (4 d	igits)		a	. 2891	b.	NA		C.	d.		e.	f.	
4.6	Latitude		rees 40		Minutes 48	- -	Secor 20		Longitude		egrees 074	Minutes	Seconds	
4.7	Dun & Bradstreet		4.8	EP	A identification I	Number		4.9	Facility NPDES Per	rmit		06. nderground Injection	30 Well Code	
	Number(s) (9 digit	ts)			CRA I.D. No.) (1	2 chara	cters)		Number(s) (9 chara	acters)	4.10 (L	IIC) I.D. Number(s) (
. 002179893 a. NJD002179893 . NA b. NA					J0002011 J0101389		a. NA b.							
	TION 5. PARE	NT CO			INFORMAT	ION		100.						
5.1	Name of Parent C			NA			A AG		w	w		,		
5.2	Parent Company's	Dun & Bi	radstre	et N	lumber	NA	X					<u> </u>		

S00295

Form Approved OMB Number: 2070-0093

Approval Expires: 04/2000

Page 1 of 5

🤪 EPA

FORM R

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

United States

	nvironmental Pr gency	rotection als	o know	vn as Title II	nergency I of the S	Planr uperfu	ning and Commi and Amendment	unity Ri s and F	ght-to-Kr Reauthori	now Act of 1986 zation Act	,
WH	WHERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL			(See instructions in Appendix F)			xF)	Enter "X" here if is a revision For EPA use only	this		
Imp	mportant: See instructions to determine when "Not Applicable (NA)" boxes should be checked.										
	PART I. FACILITY IDENTIFICATION INFORMATION										
SE	CTION 1. REP							011111	AHON	· · · · · · · · · · · · · · · · · · ·	
SE	CTION 2. TRA	DE SECRET	INFO	RMATION							
2.1	Are you claiming the toxic chemical identified on page 3 trade secret? Yes (Answer question 2.2;							Jnsanitized			
							ter completing			ns.)	
using	mation is true and co g data available to th	omplete and that e preparers of the	the amo	unts and values	in this repo	est of m rt are ac	ny knowledge and be ccurate based on rea	lief, the s sonable e	ubmitted estimates		
	e and official title of	owner/operator o	or senior					Signature):		Date Signed:
				VICE PRESIDEN	· · · · · · · · · · · · · · · · · · ·						06/29/1999
	CTION 4. FACI	LITY IDENT	IFICA	TION							
4.1	ty or Establishment Na		 			 			RP-201PO	,	
	CORPORATION	ine				Facility	or Establishment Nam	ne or Mailin	ng Address(i	f different from street a	address)
Street	t OLITO AVENUE	<u> </u>				Mailing NA	Address		 -		
	County/State/Zip Code	T					ounty/State/Zip Code				
LYND	HURST	BERGEN		١	IJ 07071-	Onyrod	dinyotateszip code			-	
4.2	This report contain (Important : check			able)	a. X	An ent facility	L 1		art of a	c. A Fe	ederal
4.3	Technical Contact			W. HEINZE						phone Number (includ	
										933 - 8800	
4.4	Public Contact Na	ame	DALE	W. HEINZE						phone Number (include 933 - 8800	a area code
4.5	SIC Code (s) (4 d	ligits)	a.	2891	b. NA		c.	d.	<u></u>	e.	f.
4.6	Latitude	Degrees		Minutes	Secon	ds	Longitude	De	grees	Minutes	Seconds
	Dun & Bradstreet	040	EDA ida	48	20				074	06.	30
1.7	Number(s) (9 digit	ts) 4.8	(RCRA	entification Num I.D. No.) (12 cl		44.31	Facility NPDES Pern Number(s) (9 charac			derground Injection (C) I.D. Number(s) (
. 00 . N	02179893 A		NJD0021 NA	79893			J0002011		a. NA		3,
	TION 5. PARE			FORMATIO		b. N.	J0101389	<u> </u>	b.		
5.1	Name of Parent Co		NA		SIKA AG						
5.2	Parent Company's	Dun & Bradstre	et Numb	per i	NA X						
						=!					

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category or Generic Name	
1,2,4-TRIMETHYLBENZENE	

				1,2,4-TRIMETHY	LBENZENE				
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)								
1.1	CAS Number (Important: Enter only one numb	AS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)							
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) 1,2,4-TRIMETHYLBENZENE								
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive)								
SEC	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)								
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)								
2.1	NA								
SEC	FION 3. ACTIVITIES AND (Important: Check all t		E TOXIC CHEMICAL AT TH	E FACILITY					
3.1	Manufacture the toxic che	mical: 3.2	Process the toxic chemical	: 3.3 Otherwise	use the toxic chemical:				
a.	Produce b. Imp	ort							
c. d. e. f.	d. For sale/distribution b. As a formulation component b. As a manufacturing aid c. X As an article component c. Ancillary or other use								
SECT	TION 4. MAXIMUM AMOU	NT OF THE T	OXIC CHEMICAL ONSITE A	AT ANY TIME DURIN	G THE CALENDAR YEAR				
4.1	04 (Enter two-d	igit code from	instruction package.)						
SEC	TION 5. QUANTITY OF TH	E TOXIC CH	EMICAL ENTERING EACH I	ENVIRONMENTAL M	EDIUM ONSITE				
			A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of estimate (enter code)	C. % From Stormwater				
5.1	Fugitive or non-point air emissions	NA X	NA						
5.2	Stack or point air emissions	NA 🔙	5	0					
5.3	Discharges to receiving streams or water bodies (enter one name per l								
	Stream or Water Body Na	me							
5.3.1	NA				·				
5.3.2									
5.3.3									
5.4.1	Underground Injection onsite to Class I Wells	NA X	NA						
5.4.2	Underground injection onsite to Class II-V Wells	NA X	NA						
	additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box 1 (example: 1,2,3, etc)								

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category, or Generic Nar	 me
1,2,4-TRIMETHYLBENZENE	_

							1,2,4-TRIMETHYLBENZENE		
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE(Continued)									
		NA	A. Total		(pounds/year) (er code* or estimate		3. Basis of Estimate (enter code)		
5.5	Disposal to land or	nsite							
5.5.1A	RCRA Subtitle C la	andfills X] NA						
5.5.1B	Other landfills	X] NA						
5.5.2	Land treatment/app farming	olication] NA						
5.5.3	Surface Impoundm	ent X] NA						
5.5.4	Other disposal	X] NA						
SECTION	ON 6. TRANSFI	ERS OF THE TO	XIC CHE	MICAL	IN WASTES	TO OFF-SI	ITE LOCATIONS		
6.1 DIS	CHARGES TO	PUBLICLY OW	NED TRE	ATMEN	T WORKS (P	OTWs)			
6.1.A To	otal Quantity Tra	nsferred to POTV	s and Ba	sis of Es	timate				
	Total Transfers (enter range code				1	6.1.A.2 Basis of Estimate (enter code)			
	NA								
6.1.B. 1	POTW	NA NA							
POTW A	ddress								
City				State	County			Zip -	
6.1.B. 2	POTW	Vame							
POTW A	ddress								
City				State	County			Zip	
If addition		, Section 6.1 are atta cate the Part II, Sect					mple: 1,2,3, etc.)		
SECTIO	ON 6.2 TRANSF	ERS TO OTHER	R OFF-SI	TE LOC	ATIONS	•		·	
6.2. 1	Off-Site EPA Ide	entification Number	(RCRA II) No.)	เเห	0002454544			
Off-Site L	ocation Name	MARISOL INC.			-				
Off-Site A	ddress 125 F	ACTORY LANE							
City N	MIDDLESEX		State	nn C	ounty MIDDLE	SEX		Zip 08846-	
Is location	Is location under control of reporting facility or parent company? Yes X No								

		FΡΔ	FORM R	•		TRI Facility ID Numb	· · · · · · · · · · · · · · · · · · ·	
						07071-SKCRP-201F	20	
PART II C	CHEMICAL-SP	ECIFIC	INFORMAT	TION (C	ONTINUED)	Toxic Chemical, Cate	egory or Generic Name	
				•	•	1,2,4-TRIMETHYLBENZE	NE .	
SECTION 6	.2 TRANSFERS	то отн	ER OFF-SITE	LOCATI	ONS (Continue	d)		
A. Total Trans		_	B. Basis of Es		(00)	C. Type of Waste Trea	htmant/Disposal/	
(enter range	code* or estimate)		(enter code))			Recovery (enter code)	
1. 2143			1. 0			1. M56	(cinci dode)	
2.			2.			2.		
3.			3.			3.		
4.			4.			4.		
6.2 <u>2</u> Off-	Site EPA Identificat	ion Numb	er (RCRA ID No	o.)				
Off-Site location	n Name							
Off-Site Addres	s							
City				State	County		Zip -	
Is location u	nder control of re	porting fa	cility or paren	t compan	y?	Yes	No	
A. Total Tr (enter r	ransfers (pounds/ye ange code* or estimate	,		asis of Esti	mate	C. Type of Waste Tre		
1.		<u></u>	1.			Recycling/Energy Recovery (enter code) 1.		
2.			2.			2.		
3.			3.			3.		
4.			4.			4.		
SECTION 7	A. ON-SITE WAS	TE TRE	ATMENT ME	THODS A	AND EFFICIENC	 Y		
X Not A			o on-site waste tre					
	was			chemical or	chemical category.			
a. General Waste Stream (enter code)		eatment Me naracter co	thod(s) Sequence de(s)]		c. Range of Influen Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data ?	
7A.1a	7A.1b	1	-2		7A.1c	7A.1d	7A.1e	
NA	3	4	5			A.	Yes No	
	6	7	8			%		
7A.2a	7A.2b	1	2		7A.2c	7A.2d	7A.2e	
	3	4	5			%	Yes No	
74.4-	7A.3b	7	8					
7A.3a	3	1	²		7A.3c	7A.3d	7A.3e	
	6	7	5 8			%	Yes No	
7A.4a	7A.4b	1	2		7A.4c	7A.4d	7A.4e	
	3	4	5				Yes No	
	6	7	8		·	%		
7A.5a	7A.5b	1	2		7A.5c	7A.5d	7A.5e	
	3	4	5				Yes No	
	6	7	8			%		
	s of Part II, Section 6 Part II, Section 6.2/7A				ımber of pages in thi (example: 1.2.3. etc)			

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

IRI Facility ID Number
07071-SKCRP-201PO
Toxic Chemical, Category or Generic Name
1,2,4-TRIMETHYLBENZENE

	•			,	Toxic Chemical, Cate	egory or Generic Name				
				·	1,2,4-TRIMETHYLBENZEN	NE .				
SEC.	SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES									
X	stream containing the toxic chemical or chemical category.									
E	Energy Recovery Methods [enter 3-character code(s)]									
1 NA 2 3 4										
SEC	SECTION 7C. ON-SITE RECYCLING PROCESSES									
X	Not Applicable (NA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.									
R	ecycling Methods [enter 3-character code(5)}								
1. N	A 2.	3.		4. [5.				
6.	7.	8.		9. [10.				
SECT	TION 8. SOURCE REDUCTION	AND RECYCLING	ACTIVIT	IES						
		Column A Prior Year (pounds/year)	Column B Current Reporting Year (pounds/year)		Column C Following Year (pounds/year)	Column D Second Following Year (pounds/year)				
8.1	Quantity released **	NA	5		5	5				
8.2	Quantity used for energy recovery onsite	NA		0	0	0				
8.3	Quantity used for energy recovery offsite	NA		2143	3000	3000				
8.4	Quantity recycled onsite	NA		0	0	0				
8.5	Quantity recycled offsite	NA	0		0	0				
8.6	Quantity treated onsite	NA	0		0	0				
8.7	Quantity treated offsite	NA NA	0		0	0				
8.8	Quantity released to the environment as a catastrophic events, or one-time events no processes (pounds/year)	result of remedial actions t associated with product	, ion		0					
8.9	Production ratio or activity index				NA .					
8.10	Did your facility engage in any source reduenter "NA" in Section 8.10.1 and answer \$	action activities for this cho Section 8.11.	emical durir	g the reporting ye	ear ? If not,					
	Source Reduction Activities [enter code(s)]	Ме	ethods to Id	entify Activity (ent	er codes)					
8.10.1	NA	а.		b.	c.					
8.10.2		a.		b.	c.					
8.10.3		a.		b.	c.					
8.10.4		a.		b.	c.					
8.11	Is additional information on source reduction included with this report? (Check one box	()			·	YES NO X				
	releases pursuant to EPCRA Section 329(8) including to escaping, leaching, dumping, or disposing into the				ing,					

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI	Facility ID Number
070	71-SKCRP-201PO
Тох	ic Chemical, Category or Generic Name
XYLE	ENE (MIXED ISOMERS)

				XYLENE (MIXE)	DISOMERS)				
SEC	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)								
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)								
	001330207								
1.2	Toxic Chemical or Chemical Category Name (Imports XYLENE (MIXED ISOMERS)	int: Enter only (one name exactly as it appears on the Section 31	3 list.)					
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive)								
	NA NA								
SEC	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you completed Section 1 above.)								
2.1	Generic Chemical Name Provided by Supplier (Impor	tant: Maximum	of 70 characters, including numbers, letters, spa	ces, and punctuation.)					
	NA								
SEC	TION 3. ACTIVITIES AND USE (Important: Check all that a		HE TOXIC CHEMICAL AT TH	IE FACILITY					
3.1	Manufacture the toxic chemic	al: 3.2	Process the toxic chemica	I: 3.3 Otherwise	use the toxic chemical:				
a.	Produce b. Import								
	If produce or import:								
C.	,	a.			As a chemical processing aid				
d.		b.			ufacturing aid				
e. f.	As a byproduct As an impurity	c.	As an article component	c. X Ancillary	or other use				
4.1	TION 4. MAXIMUM AMOUNT O		n instruction package.)	AT ANY TIME DURIN	G THE CALENDAR YEAR				
	TION 5. QUANTITY OF THE T			ENVIDONATIVEAL AS					
OLO	HORE. COARTITION THE P	OXIC CI							
	·		A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of estimate (enter code)	C. % From Stormwater				
5.1	Fugitive or non-point air emissions	\	238	0					
5.2	Stack or point air emissions	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2530	o					
5.3	Discharges to receiving streams or water bodies (enter one name per box)								
	Stream or Water Body Name								
5.3.1	NA								
5.3.2		-							
5.3.3									
5.4.1	Underground Injection onsite to Class I Wells	×	NA						
5.4.2	Underground injection onsite to Class II-V Wells	x	NA						
	onal pages of Part II, Section 5.3 are at icate the Part II, Section 5.3 page numl								

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number
07071-SKCRP-201PO
Toxic Chemical, Category, or Generic Name
XYLENE (MIXED ISOMERS)

SECTIO	ON 5 OHANTITY	OF THE TOY!	CHE	MICAL	ENITEE	INC FAC	LL ENVIR	101111	V.T.A.I. 4400-1			
<u> </u>	ON 5. QUANTITY	NA NA	1		e (poun	ds/year) (enter		B. Basis	of Estimate	UM ONS	ITE(Continued)	
5.5	Disposal to land onsi	ite							3333)			
5.5.1A	RCRA Subtitle C lan	dfills X] NA									
5.5.1B	Other landfills	X	NA NA									
5.5.2	Land treatment/applic	cation] NA								·	
5.5.3	Surface Impoundmen	nt X	NA									
5.5.4	Other disposal	x	NA									
SECTIO	ON 6. TRANSFER	RS OF THE TO	XIC CH	IEMICA	LINW	ASTES T	O OFF-S	ITE LO	CATIONS			
6.1 DIS	CHARGES TO P	UBLICLY OWN	ED TR	EATME	ENT W	ORKS (PC	TWs)					
6.1.A To	otal Quantity Trans	sferred to POTW	s and E	lasis of	Estima	te						
	Total Transfers (p (enter range code*				6.1	I.A.2 Basis		nate				
(enter range code* or estimate) (enter code)												
6.1.B. 1	POTW Na	me NA				<u> </u>						
		IVA				··						
POTW A	ddress											
City			•	State		County				Zip	-	
6.1.B. 2	POTW Nar	me									· · · · · · · · · · · · · · · · · · ·	
POTW A	ddress							·				
City				State		County				Zip		
If addition in this bo	nal pages of Part II, S	ection 6.1 are attac te the Part II, Section						ımpie: 1,2	?,3, etc.)			
SECTIO	ON 6.2 TRANSFE	RS TO OTHER	OFF-S	ITE LC	CATIC	NS				· · · · · · · · · · · · · · · · · · ·		
6.2. 1	Off-Site EPA Ident	ification Number	(RCRA	ID No.)		NJD00	02454544					
Off-Site Lo	Off-Site Location Name MARISOL INC.											
Off-Site Ad	ddress 125 FAC	TORY LANE	•									
City M	MIDDLESEX		State	M	County	MIDDLESE	X			Zip	08846-	
Is location	Is location under control of reporting facility or parent company? Yes X No											

EPA FORM R PART II CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRIF	acility ID Number
07071	-SKCRP-201PO
Toxic	Chemical, Category or Generic Name
	E (MIXED ISOMERS)

								×	LENE (MIXED ISOMERS	5)					
SECTION 6	.2 TRANS	FERS TO OT	HER OFF-SITE	LOCA	TION	S (Cor	ntinue	1)							
A. Total Transi (enter range	fers (pour code* or esti	ids/year) mate)	B. Basis of Est (enter code)		,		-	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)							
1. 147815		· · · · · · · · · · · · · · · · · · ·	1. 0			<u>-</u>		1. M56							
2.			2.		2.										
3.			3.					3.							
4.			4.					4.							
6.2 <u>2</u> Off-9	Site EPA Id	lentification Nu	mber (RCRA ID No	o.)	PAD	085690592									
Off-Site location Name PHILIPS SERVICES															
Off-Site Address 2869 SANDSTONE DRIVE															
City HATFIE	ELD			State	NJ	County	BUCKS				Zip	19440-			
Is location u	nder contr	ol of reporting	facility or paren	t compa	ıny?				Yes		x	No			
A. Total Tra (enter ra	ansfers (pange code* o	ounds/year) r estimate)		asis of Es enter code		te			Type of Waste Tre Recycling/Energy						
1. 58484			1. 0					1.	M72						
2.			2.					2.							
3.			3.					3.							
4. 4.															
SECTION 7	A. ON-SI	TE WASTE T	REATMENT ME	THODS	AN	D EFFIC	IENCY	7							
X Not A	pplicable (NA	4) -	if no on-site waste tre n containing the toxic			-	догу.					•			
a. General Waste Stream (enter code)		Waste Treatment [enter 3-character	Method(s) Sequence code(s)]		C	Range o		1	Waste Treatment Efficiency Estimate	e. Base Oper		Data ?			
7A.1a	7A.1b	1	2			7A.1	С		7A.1d		7A.1	1e			
NA	3 6	4 7	5 8					,	0 %	Ye	s	No			
7A.2a	7A.2b	1	2		H	7A.2	c		7A.2d	<u> </u>	7A.2	 2e			
	3 6	4 7	5 8						%	Ye	s T	No			
7A.3a	7A.3b	1	2		╀	7A.3		+	7A.3d		ᆜ				
/A.Ja	3				┧┝	/ A.3			7 A.3d	Ye	7A.	.3e 			
	6	7	8						· %						
7A.4a	7A.4b	1	2			7A.4	С		7A.4d		7A	.4e			
	3 6	4 7	5	· · · · · · · · · · · · · · · · · · ·					%	Ye	s	No			
7A 50	7A.5b		8		╁┼╴	74 -			70.64	<u> </u>	ᆜ.	<u> </u>			
7A.5a	3	─ ┐	5	· -	┧┝	7A.5		+	7A.5d	V-	7A.	.5e No			
,	6	7	8						%	Ye	_	NO			
			re attached, indicate			ber of pag		s box	1						

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number
07071-SKCRP-201PO
Toxic Chemical, Category or Generic Name
XYLENE (MIXED ISOMERS)

												
			-	XYLENE (MIXED ISOMERS)								
SEC	TION 7B. ON-SITE ENERGY RI	ECOVERY PROCES	SSES									
X	NOT ADDICABLE (NA) -	if no on-site energy recoverations the toxic chemical	very is applied to any waste or chemical category.									
E	nergy Recovery Methods [enter 3-characte	r code(s)]										
1 N	2	3		4								
SECT	TION 7C. ON-SITE RECYCLING	PROCESSES										
X	Not Applicable (NA) - Check here if n stream contain	o on-site recycling is appl ning the toxic chemical or	•									
R	ecycling Methods [enter 3-character code(s)]										
1. N	1A 2.	3.	4.		5.							
6.	7.	8.	9.		10.							
SEC1	TION 8. SOURCE REDUCTION	AND RECYCLING	ACTIVITIES									
		Column A Prior Year (pounds/year)	Column B Current Reporting Year (pounds/year)	Column C Following Year (pounds/year)	Column D Second Following Year (pounds/year)							
8.1	Quantity released ** 24737 61252 40000 30000											
8.2	Quantity used for energy recovery onsite	0	. 0	0	0							
8.3	Quantity used for energy recovery offsite	211329	147815	125000	120000							
8.4	Quantity recycled onsite	0	0	0	0							
8.5	Quantity recycled offsite	0	0	0	0							
8.6	Quantity treated onsite	. 0	0	0	0							
8.7	Quantity treated offsite	0	0	0	0							
8.8	Quantity released to the environment as a catastrophic events, or one-time events no processes (pounds/year)			0								
8.9	Production ratio or activity index	· · · · · · · · · · · · · · · · · · ·		0001.09								
8.10	Did your facility engage in any source reduenter "NA" in Section 8.10.1 and answer	uction activities for this ch Section 8.11.	emical during the reporting y	ear ? If not,								
0.10	Source Reduction Activities [enter code(s)]	Ме	ethods to Identify Activity (en	ter codes)								
8.10.1	W42	a. T01	b. T04	c.	T06							
8.10.2	10.2 W14 a. T01 b. T04 c. T06											
8.10.3	NA	a.	b.	c.								
8.10.4		a.	b.	c.								
8.11	Is additional information on source reducti included with this report ? (Check one bo	×)			YES NO X							
	releases pursuant to EPCRA Section 329(8) including			ing,								

(INP	JRTANT: Type or p	nnt, read	instruc	uons	perore compl	eang	rorm)			Appro	val Expi	res: 04/	2000	•		Page 1 of 5
3	P EPA						FOR	M	R					EMICAL R		
Er	nited States nvironmental Property gency	otection	Sec also	ction o kno	313 of the own as Titl	Em e III	nergency of the Su	Plann iperfu	ing and nd Am	d Commu endments	ınitv R	iaht-ta	o-Kn	ow Act of 1		1 OKIW
WHE	ERE TO SEND COM	MPLETE) FORM	MS:	P.O Box 3	3348	ting Center			PRIATE ST				Enter "X" h		is
							22116-3348 CHEMICAL		ASE INV	ENTORY			F	or EPA use o	nly	<u></u>
lmp	oortant: See i	instru	ctions	s to	determin	ie w	vhen "No	ot Ap	plicab	ole (NA)"	' box	es sh	ould	d be chec	ked.	
		· ·	F	PAR	TI. FAC	ILI	ITY IDE	NTIF	ICAT	ION INF	ORN	IATIO	NC			
	CTION 1. REP															
SE	CTION 2. TRA	DE SE	CRET	INF	ORMATIO	N										
2.1	Are you claiming Yes (Answ	er questi	on 2.2;		Y No	(Do	not answer	2.2;	2.2	Is this copy	y		Sanit	ized	Un	nsanitized
SE(substant					to Section 3)		<u></u>	(Answer or						-
	CTION 3. CER													ns.)		
infor	eby certify that I have mation is true and co g data available to the	ompiete a	nd that t	the ar	mounts and va	and t lues	in this repor	est or m t are ac	curate b	edge and be ased on reas	lief, the s sonable	submitte estimat	ed es			
	e and official title of					nt of	ficial:				Signatu	re:		 	 -	Date Signed:
АМТН	ANTHONY JURG VICE PRESIDENT Date Signed: 06/29/1999															
SEC	CTION 4. FACI	LITY IC	DENT	IFIC	ATION								**			<u>L</u>
4.1								TRI Fa	cility ID	Number 0	07071-SK	CRP-20	1PO			
	ty or Establishment Na	me						Facility	or Establ	lishment Nam	ne or Mai	ling Add	ress(if	different from s	treet ad	dress)
	CORPORATION											<u> </u>				
Street 201 PC	DLITO AVENUE .							Mailing	Address]						
	county/State/Zip Code	BER	GEN			N.	J 07071-	City/Co	unty/State	e/Zip Code				-	_	
4.2	This report contai				nlicable)		a. X	An enti	ire	b.		Part of a		c	A Fed	
													Teler	hone Number (
4.3	Technical Contac	t Name		DAI	LE W. HEINZE				•					933 - 8800		
4.4	Public Contact Na	ame		DAI	LE W. HEINZE									hone Number (933 - 8800	include a	area code)
4.5	SIC Code (s) (4 d	igits)		a.	2891		b. NA		c.		d.		(44.7)	е.	T	f.
4.6	Latitude	De	grees		Minutes		Second	ds			D	egrees		Minutes	\dashv	Seconds
4.0			40		48		20			ngitude		074		06		30
4.7	Dun & Bradstreet Number(s) (9 digit		4.8		identification RA I.D. No.) (1			44.31	-	IPDES Perri s) (9 charac		4.10		derground Inje C) I.D. Numbe		
	02179893				02179893			a. N.	1000201	1		+	IA			,
b. N	***	'NT OC	<u> </u>	NA NX	NEODAG			b, NJ	J010138	9		b.				
	TION 5. PARE		MPA		NFORMA	$\overline{}$										
5.1	Name of Parent C	ompany	- 1	NΔ		1	SIKA AG					•				

Parent Company's Dun & Bradstreet Number

Χ

NA

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Category or Generic N	lame
NAPHTHALENE	

	17 01120	AL OI LOI		ORMATION		TOXIC Chemic	car, Category or Generic Name
				·		NAPHTHALENE	
SEC	TION 1. TOXIC CHEMICA	L IDENTITY	(In	nportant: DO NOT con	nplete this sect	ion if you con	npleted Section 2 below.)
1.1	CAS Number (Important: Enter only one numi	per exactly as it appea	rs on the Section	on 313 list. Enter category code	if reporting a chemic	al category.)	
	000091203						
1.2	Toxic Chemical or Chemical Category Name	Important: Enter only	one name exact	ly as it appears on the Section	313 list.)		
	NAPHTHALENE						
1.3	Generic Chemical Name (Important: Complete	only	y if Part 1, S	Section 2.1 is checked "yes". G	ieneric Name must be	structurally descri	iptive)
	NA						
SEC	TION 2. MIXTURE COMP						npleted Section 1 above.)
2.1	Generic Chemical Name Provided by Supplier	(Important: Maximum	of 70 characte	ırs, including numbers, letters, s	spaces, and punctuati	on.)	
	NA						
SEC	TION 3. ACTIVITIES AND (Important: Check all		HE TOXIC	CHEMICAL AT 1	THE FACILIT	ΓΥ	
3.1	Manufacture the toxic che	emical: 3.2	2 Proces	ss the toxic chemic	cal: 3.3	Otherwise	use the toxic chemical:
a.		port		•	İ		
	If produce or import:				. _		
C.	For on-site use/processing	a.	As	a reactant	a	As a cher	mical processing aid
d.	For sale/distribution	b	. As	s a formulation componer	nt b.	As a man	ufacturing aid
e.	As a byproduct	c.	. As	an article component	c. 7	X Ancillary	or other use
f.	As an impurity	d	. Rep	packaging			
SEC	TION 4. MAXIMUM AMOU	NT OF THE	TOXIC C	HEMICAL ONSITE	E AT ANY TI	ME DURIN	G THE CALENDAR YEAR
4.1	03 (Enter two-d	ligit code fron	n instructi	ion package.)			
SEC	TION 5. QUANTITY OF TH	HE TOXIC CH	IEMICAL	ENTERING EACH	1 ENVIRON	MENTAL M	EDIUM ONSITE
			A. Total R (Enter r	Release (pounds/year) range code or estimate*)	1		C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA	62	2		0 ,	
5.2	Stack or point air emissions	NA	37	79	()	
5.3	Discharges to receiving streams of water bodies (enter one name per						
	Stream or Water Body Na	me					
5.3.1	NA						·
5.3.2							
5.3.3							
5.4.1	Underground Injection onsite to Class I Wells	NA X	N.	A			
5.4.2	Underground injection onsite to Class II-V Wells	NA X	N	Α			
	onal pages of Part II, Section 5.3 icate the Part II, Section 5.3 page			otal number of pages i 1 (example: 1,2,3,		1	

S00306

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number	
07071-SKCRP-201PO	
Toxic Chemical, Categor	y, or Generic Name
NAPHTHALENE	

										NAPHTI	HALENE			-
SECTIO	ON 5. QU	ANTITY	OF THE T	OXIC	CHEM	IICAL I	ENTER	ING EACI	I ENVIRO	NMEN	TAL M	EDIUM (ONSI	FE(Continued)
			,	NA	A. Tota	l Releas		ls/year) (ente or estimate)	r range B.	Basis o	f Estimat ode)	te		
5.5	Disposal to	land onsi	te											
5.5.1A	RCRA Sub	otitle C lan	dfills	X	NA									
5.5.1B	Other land	fills		X	NA									
5.5.2	Land treatr farming	ment/applic	cation	×	NA									
5.5.3	Surface Im	Surface Impoundment X NA												
5.5.4	Other disp	osal		X	NA									
SECTION	ON 6. TR	ANSFE	RS OF THE	(OT	(IC CH	EMICA	L IN W	ASTES T	O OFF-SIT	E LOC	ATION	IS		
6.1 DIS	CHARGE	S TO P	UBLICLY	OWN	ED TR	EATME	NT W	ORKS (PC	TWs)					
6.1.A To	otal Quant	ity Tran	sferred to P	OTW	s and B	asis of	Estimat	e						
6.1.A.1. Total Transfers (pounds/year) (enter range code* or estimate) 6.1.A.2 Basis of Estimate (enter code)														
	NA													
6.1.B. 1		POTW Na	MA NA											
POTW A	ddress									·				
City						State		County		,			Zip	-
6.1.B. 2	. [POTW Na	me				•							
POTW A	ddress									<u> </u>				
City						State		County					Zip	
If additio			ection 6.1 are ate the Part II,							ple: 1,2,	3, etc.)			
SECTIO	ON 6.2 TF	RANSFE	RS TO OT	HER	OFF-S	ITE LO	CATIC	NS						
6.2. 1	Off-Site E	PA Iden	tification Nu	mber ((RCRA	D No.)		NJD0	02454544					
Off-Site Location Name MARISOL INC.														
Off-Site A	ddress	125 FA	TORY LANE											
City	MIDDLESEX	(,, ,,	State	NJ	County	MIDDLES	EX				Zip	08846-
Is location	Is location under control of reporting facility or parent company? Yes X No													

		EΡΔ	FORM R			TRI Facility ID Numb					
					07071-SKCRP-201PO Toxic Chemical, Category or Generic Name						
PART II C	HEMICAL-S	PECIFIC	CINFORM	ATION (C	CONTINUED)	Toxic Chemical, Cate	gory or Generic Name				
						NAPHTHALENE					
SECTION 6	.2 TRANSFER	S TO OTI	HER OFF-SI	TE LOCAT	IONS (Contin	ued)					
A. Total Transi			B. Basis of	····		C. Type of Waste Trea	tment/Disposal/				
(enter range	code* or estimate)	·	(enter co	de)			Recovery (enter code)				
1. 13600	W = W. W.		1. 0			1. M56					
2.			2.			2.					
3.		,	3.			3.	·				
4.			4.			4.					
6.2 <u>2</u> Off-	Site EPA Identifi	cation Num	ber (RCRA ID	No.)		- 					
Off-Site location	Name										
Off-Site Address	s	·									
			<u> </u>	24.1			 				
City				State	County		Zip -				
	nder control of		facility or par	ent compa	ny?	Yes	No				
A. Total Tra (enter ra	ansfers (pounds ange code* or estim		В	. Basis of Es (enter code)		C. Type of Waste Tre Recycling/Energy	atment/Disposal/ Recovery (enter code)				
1.	· · · · · · · · · · · · · · · · · · ·		1.			1,	(3.1.3.7)				
2.			2.	· · · · · · · · · · · · · · · · · · ·		2.	•				
3.			3.			3.					
4.			4.			4.					
SECTION 7	A. ON-SITE W	ASTE TR	EATMENT N	METHODS	AND EFFICIEN	ICY					
X Not A	nnicanie (NA) -		no on-site waste		applied to any or chemical category.						
a. General			lethod(s) Sequen		c. Range of Influ		e. Based on				
Waste Stream (enter code)	B .	3-character c			Concentration		Operating Data ?				
7A.1a	7A.1b	_ 1	2		7A.1c	7À.1d	7A.1e				
NA NA	3	4	5			0%	Yes No				
	6	7	8			U 76					
7A.2a	7A.2b	1	2		7A.2c	7A.2d	7A.2e				
:	3	4	5			%	Yes No				
	6	7	8			· ·					
7A.3a	7A.3b	, 1	2		7A.3c	7A.3d	7A.3e				
	6	4	5 8			%	Yes No				
7A.4a	7A.4b	1	2		7A.4c	7A.4d	7A.4e				
	3] 4	5				Yes No				
	6	7	8			%					
7A.5a	7A.5b	1 .	2		7A.5c	7A.5d	7A.5e				
	3	4	5			a.	Yes No				
	6	7	8			%					
					number of pages in						
and indicate the f	Part II, Section 6.2	/7A page nu	mber in this bo	(: <u>1</u>	(example: 1,2,3,	etc)					

TRI Facility ID Number EPA FORM R 07071-SKCRP-201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name NAPHTHALENE SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Χ Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA SECTION 7C. ON-SITE RECYCLING PROCESSES Not Applicable (NA) - Check here if no on-site recycling is applied to any waste Х stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 2. 1. NA 3. 7. 8. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column D. **Prior Year Current Reporting Year** Following Year Second Following Year (pounds/year) (pounds/year) (pounds/year) (pounds/year) Quantity released ** 0 441 1000 2000 Quantity used for energy recovery 8.2 0 0 O 0 onsite Quantity used for energy recovery 8.3 16353 13600 20000 30000 8.4 Quantity recycled onsite 0 0 0 0 8.5 Quantity recycled offsite 0 0 0 0 8.6 Quantity treated onsite 0 n 0 0 8.7 Quantity treated offsite 0 0 0 0 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 processes (pounds/year) 8.9 Production ratio or activity index 0001.09 Did your facility engage in any source reduction activities for this chemical during the reporting year ? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 NA b. a. c. 8.10.2 b. a. c. 8.10.3 a. b. c. 8.10.4 a. b. c. Is additional information on source reduction, recycling, or pollution control activities YES NO included with this report ? (Check one box) Х

Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite or offsite.

Form Approved OMB Number: 2070-0093

Approval Expires: 04/2000 Page 1 of 5

		_
9	EP#	1

FORM R

TOXIC CHEMICAL RELEASE
INVENTORY REPORTING FORM

E	nited States nvironmental Pr gency	otection Se als	ction o kno	313 of the lown as Title	En	nergency of the Su	Plann iperfu	ing and Comn nd Amendmer	nunity I	Right-to Reauth	-Kn horiz	ow Act of 1986 zation Act	J I OI(W
WH	ERE TO SEND COM	MPLETED FOR	MS:	P.O Box 33 Merrifield, V	48 /A :	22116-3348		APPROPRIATE (See instructions	in Apper			Enter "X" here if is a revision	his
				ATTN: TOX	(IC	CHEMICA	. RELE	ASE INVENTORY	<u> </u>		ľ	or El A use only	
lm	portant: See				_			·				d be checked	•
			PAR	T I. FACI	L	ITY IDE	NTIF	ICATION IN	IFOR	MATIC	NC		
SE	CTION 1. REP	ORTING YE	AR	1998				<u> </u>					
SE	CTION 2. TRA	DE SECRET	INF	ORMATION	I					•			
2.1	1 100 (y the toxic chemi ver question 2.2; I substantiation (X No (Do	rade secret not answer to Section 3	2.2;	2.2 Is this co		/ES" in 2.	Sani	ized	Insanitized
SE	CTION 3. CER	TIFICATION	l (In	nportant: F	₹ea	ad and s	ign af	ter completin	g all fe	om se	ctio	ns.)	
infor usin	reby certify that I have mation is true and co g data available to th	omplete and that e preparers of th	the ar	mounts and valu ort.	les	in this repo	est of m t are ac	ny knowledge and l curate based on re	belief, the easonabl	e submitte e estimate	ed es		
Nam	e and official title of	owner/operator	or seni	or management	of	ficial:			Signat	ure:			Date Signed:
	ANTHONY JURG VICE PRESIDENT 06/28/1999												
SE	CTION 4. FACI	LITY IDENT	IFIC	ATION									
4.1							TRI F	acility ID Number	07071-9	KCRP-20	1PO		
Facil	ity or Establishment Na	ame					Facility	or Establishment N	ame or M	ailing Addr	ess(if	different from street a	ddress)
SIKA	CORPORATION												
Stree	et						Mailing	Address					
201 P	OLITO AVENUE						NA						
	County/State/Zip Code						City/Co	unty/State/Zip Code					
LYND	HURST	BERGEN		·	N	J 07071-						•	
4.2	This report contai			olicable)	;	a. X	An ent facility			Part of a facility		c. A Fe	deral ty
4.3	Technical Contac	t Name	DAI	LE W. HEINZE						- t		phone Number (include	area code)
					-	· · · · · · · · · · · · · · · · · · ·						933 - 8800 phone Number (include	aroa cada
4.4	Public Contact Na	ame	DAI	LE W. HEINZE						}		933 - 8800	ralea code)
4.5	SIC Code (s) (4 d	ligits)	a.	2891		b. NA		c.	d.	L		e.	f.
4.6	Latitude	Degrees		Minutes		Secon	ds	1141-		Degrees		Minutes	Seconds
		040		48		20		Longitude		074		06	30
4.7	Dun & Bradstreet Number(s) (9 digi	1 A X		identification N RA I.D. No.) (12			4.71	Facility NPDES Po Number(s) (9 chai		4.10		derground Injection (C) I.D. Number(s) (
	002179893 NA			02179893				J0002011		a. N	A		
	TION 5. PARE		NA NIV	NEODMAT		NI	b. N.	J0101389		b.			
	T			INFURMA I	U	·							
5.1 ——	Name of Parent C	ompany	NA			SIKA AG	- -		<u> </u>				
5 2	Parent Company's	Dun & Bradetr	aat Nii	mhor		-	1 1						

S00310

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

TRI Facility ID Numb	per
07071-SKCRP-201F	20 .
Toxic Chemical, Cate	egory or Generic Name
ETHYLBENZENE	

	TION 4 TOYIO OUTMON								
	SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)								
1.1	CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)								
1.2	OOO10O414 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)								
	ETHYLBENZENE Generic Chemical Name (Important: Complete		aly if Part 1, Section 2.1 is checked "yes". Gene	ric Name must be structurally descri	ntina)				
1.3	NA		ny in air 1, occitain 2.7 is circonou yes . Scilo	the reality descri	· ·				
SEC	TION 2. MIXTURE COMPO	NENT IDE	NTITY (Important: DO NOT compl	lete this section if you corr	pleted Section 1 above.)				
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)								
2.1	NA								
SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)									
3.1	Manufacture the toxic che	mical: 3	.2 Process the toxic chemical	l: 3.3 Otherwise	use the toxic chemical:				
a.	Produce b. Imp	oort	:						
c.	For on-site use/processing		a. As a reactant	a. As a cher	mical processing aid				
d.	For sale/distribution		b. X As a formulation component		ufacturing aid				
e.	As a byproduct		c. As an article component	c. X Ancillary	or other use				
f.	As an impurity								
SECT	TION 4. MAXIMUM AMOU	NT OF THE	TOXIC CHEMICAL ONSITE	AT ANY TIME DURIN	G THE CALENDAR YEAR				
4.1	04 (Enter two-d	igit code fro	m instruction package.)						
SECT	TION 5. QUANTITY OF TH	IE TOXIC (HEMICAL ENTERING EACH	ENVIRONMENTAL M	EDIUM ONSITE				
	•		A. Total Release (pounds/year) (Enter range code or estimate*)	B. Basis of estimate (enter code)	C. % From Stormwater				
5.1	Fugitive or non-point air emissions	NA 🗌	42	0					
5.2	Stack or point air emissions	NA _	447	o					
5.3	Discharges to receiving streams or water bodies (enter one name per l								
	Stream or Water Body Na	me							
5.3.1	NA								
5.3.2									
5.3.3									
5.4.1	Underground Injection onsite to Class I Wells	NA X	NA						
5.4.2	Underground injection onsite to Class II-V Wells	NA X	NA NA						

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)

TRI Facility ID Number
07071-SKCRP-201PO
Toxic Chemical, Category, or Generic Name
ETHYLBENZENE

								_				
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE(Continued)												
			N	A. Tota	al Releas		s/year) (enter or estimate)	range B.	Basis o (enter c	f Estimate ode)		
5.5	Disposal to	land onsite										
5.5.1A	RCRA Sub	otitle C landfi	lls 🗀	NA NA								
5.5.1B	Other land	fills)	NA NA					· · · · · · · · · · · · · · · · · · ·		······································	
5.5.2	Land treatr farming	nent/applicat	ion	NA NA	_							
5.5.3	Surface Im	poundment		NA							·	
5.5.4	Other disp	osal	>	NA								
SECTION	ON 6. TR	ANSFERS	OF THE T	OXIC CH	EMICA	L IN W	ASTES TO	OFF-SIT	E LOC	ATIONS		
6.1 DIS	CHARGE	S TO PU	BLICLY OW	NED TR	EATM	NT WC	RKS (PO	TWs)				
6.1.A To	otal Quant	ity Transf	erred to POT	Ws and E	asis of	Estimat	e					
	Total Trai	••	• •			6.1	6.1.A.2 Basis of Estimate					
	(enter rang	ge code* o	estimate)				(enter	code)				
	NA		·									
6.1.B. 1												
POTW A	ddress				•							
City					State	•	County				Zip	-
6.1.B. 2	<u> </u>	POTW Name						<u> </u>			*	
POTW A	ddress											
City					State		County				Zip	
If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages in this box 1 and indicate the Part II, Section 6.1 page number in this box 1 (example: 1,2,3, etc.)												
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS												
6.2. 1 Off-Site EPA Identification Number (RCRA ID No.) NJD002454544												
Off-Site Location Name MARISOL INC.												
Off-Site Address 125 FACTORY LANE												
City I	MIDDLESEX State NJ County MIDDLESEX Zip 08846-							08846-				
Is location under control of reporting facility or parent company? Yes X No												

S00312

Page 4 of 5 TRI Facility ID Number **EPA FORM R** 07071-SKCRP-201PO PART II CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name ETHYLBENZENE SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (Continued) B. Basis of Estimate A. Total Transfers (pounds/year) C. Type of Waste Treatment/Disposal/ (enter range code* or estimate) (enter code) Recycling/Energy Recovery 26525 1. 0 1. M56 2. 2. 2. 3. 3. 3. 4. 4. 4. Off-Site EPA Identification Number (RCRA ID No.) 6.2 PAD085690592 Off-Site location Name **PHILIPS SERVICES** Off-Site Address 2869 SANDSTONE DRIVE **HATFIELD** City State NJ County BUCKS Zip 19440-Is location under control of reporting facility or parent company? Yes No A. Total Transfers (pounds/year) **B.** Basis of Estimate C. Type of Waste Treatment/Disposal/ (enter range code* or estimate) (enter code) Recycling/Energy Recovery (enter code) 1. 10320 0 1. M72 2. 2. 2. 3. 3. 3. 4. 4. SECTION 7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY Check here if no on-site waste treatment is applied to any Not Applicable (NA) -Х waste stream containing the toxic chemical or chemical category. a General b. Waste Treatment Method(s) Sequence c. Range of Influent d. Waste Treatment e. Based on Concentration Efficiency Operating Data ? Waste Stream [enter 3-character code(s)] Estimate (enter code) 7A.1b 1 2

7A.1a	7A.1b	_ 1	2	7A.1c	7A.1d	7A.1e
NA	3 6	. 7	5 8		0 %	Yes No
7A.2a	7A.2b	1	2	7A.2c	7A.2d	7A.2e
	3 6	4 7	5 8		%	Yes No
7A.3a	7A.3b	1	2	7A.3c	7A.3d	7A.3e
	3 6	7	5 8		%	Yes No
7A.4a	7A.4b	1	2	7A.4c	7A.4d	7A.4e
	3 6	7	5 8		%	Yes No
7A.5a	7A.5b	1	2	7A.5c	7A.5d	7A.5e
,	3 6	7	5 8		%	Yes No
	ges of Part II, Sect e Part II, Section 6			otal number of pages in this 1 (example: 1,2,3, etc)	box 1	

7A.1c

7A.1a

7A.1d

Page 5 of 5 TRI Facility ID Number EPA FORM R 07071-SKCRP-201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name ETHYLBENZENE SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste X Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] NA SECTION 7C. ON-SITE RECYCLING PROCESSES Not Applicable (NA) - Check here if no on-site recycling is applied to any waste Х stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 1. 2. NA 10. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column D Prior Year **Current Reporting Year** Following Year Second Following Year (pounds/year) (pounds/year) (pounds/year) (pounds/year) 8.1 Quantity released ** 4365 10809 7500 7500 8.2 Quantity used for energy recovery 0 0 0 0 Quantity used for energy recovery 8.3 37564 26525 25000 20000 offsite 8.4 Quantity recycled onsite 0 0 0 0 8.5 Quantity recycled offsite 0 0 0 0 8.6 Quantity treated onsite 0 0 0 0 8.7 Quantity treated offsite 0 0 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 0 processes (pounds/year) 8.9 Production ratio or activity index 0001.09 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 W14 a. T01 b. T04 T06 W42 8.10.2 T01 T04 T06 c. 8.10.3 a. b. C.

included with this report? (Check one box)

Is additional information on source reduction, recycling, or pollution control activities

Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite or offsite.

8.10.4

c.

YES

NO

Х

COMMUNITY RIGHT TO KNOW SURVEY FOR 1998

For State and Federal Community Right to Know Reporting

Please type this form.	77.110.04	05.111.05.55						
	THIS PAGE MUST BE COMPLETED, SIGNED AND RETURNED.							
	·	(A) Facility Location	on - completion is r	mandatory				
0 2 9 4 4 8 0 0 0 0 0 2 8	91	0 2 9 4 4	800000	0 2 3 2				
ATTN: CHARLES P. LUGINBILL		SIKA COR	D					
SIKA CORP.		201 POLIT	-					
201 POLITO AVENUE		LYNDHURST TWP, NJ 07071						
LYNDHURST, NJ 07071	_	_						
See instru	uctions if information	Name, Street	et, City, State and Zip	MUST BE PROVIDED				
(B) Does this facility Produce, Store or Use								
Environmental HazardousSubstances on	Yes	No	D Number of 6	employees at facility				
Table A: 1. in any quantity? Darken either yes or no box				acilities in New Jersey				
above thresholds? Darken either yes or no box	Yes	No	F Federal EIN					
Briefly describe the nature of the operations or business conducted at this facility: manufacturer of construction adhesives, exemption for this facility, enter sealants, epoxies & construction admixtures your approval number here.								
H Check box if facility is reporting pursuant only Right to Know Act (EPCRA/SARA, Title III)	to Section 312 o	f the Federal Emerge	ncy Planning and	Community				
1 FACILITY EMERGENCY CONTACT								
Name A. JURG		Title VICE PRESI	DENT					
Facility Phone Number (614) 387-9224		Emergency Contact		201) 933-8800				
NOTE: Check box only if the facility inf	formation in boxe	A, D, E, I or J has c	hanged	(Electronic Submittal Only)				
x since your last submittal.		•		Password DALEHEIN				
CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE — I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.								
			Fax # (201)	804-1040				
Signature Hem	Dat	e <u>2/25/99</u>	Phone # (2-01					
NameDale Heinze //		Title env	ironmental	engineer				
Community Right To Know Survey	on Page 23 of	send copies of thi the instruction gu						
PO Box 405	y at your facilit	y.						
Trenton, NJ 08625-0405								

COMMUNITY RIGHT TO KNOW SURVEY FOR 1998

SIKA CORPORATION

201 POLITO AVE LYNDHURST, NJ 07071

201 POLITO AVENUE, LYNDHURST

Does this facility Produce, Store or Use any Environmental Hazardous Substances listed on Table A:

- 1. In any quantity? Yes
- 2. Above thresholds? Yes

Breifly describe the nature of the operations or business conducted at this facility:

MANUFACTURER OF CONSTRUCTION ADHESIVES, SEALANTS, EPOXIES AND CONSTRUCTION ADMIXTURES

Number of employees at facility: 150

Number of facilities in New Jersey: 1

Federal EIN: 22-1594831

R&D lab exemption approval number:

Is this facility reporting pursuant only to Section 312 of the Federal Emergency Planning and Community Right to Know Act (EPCRA/SARA, Title III)? Yes

FACILITY EMERGENCY CONTACT

Name: A. JURG Title: VICE PRESIDENT

Facility Phone #: (201) 933-8800 Emergency Phone #: (201) 933-8800

Has any of the above information changed since your last submittal? Yes

OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE

Name: DALE HEINZE Title: ENVIRONMENTAL ENGR.

Phone #: (201) 933-8800 Fax #: (201) 804-1040

PAGE: 1

Reporting Year: 1998

Substance Name: Methyl ethyl ketone

CAS #: 78-93-3 DOT #: 1193 Substance #: 1258

Composition: Pure

State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 1,001 - 10,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient Temperature: Ambient temp.

Location: FLAMMABLE STORAGE RM. IN BLDG. 3B

Reporting Year: 1998

Substance Name: Methyl ethyl ketone

CAS #: 78-93-3 DOT #: 1193 Substance #: 1258

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 101 - 1,000

Chronic Health Hazard Maximum Average Inventory:

101 - 1,000 Days Onsite: 365

Container: Can Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG.3

Reporting Year: 1998

Substance Name: Methanol

CAS #: 67-56-1 DOT #: 1230 Substance #: 1222

Composition: Pure State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 1,001 - 10,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLE STORAGE ROM. BLDG. 3B

PAGE: 2

Reporting Year: 1998
Substance Name: Methanol

CAS #: 67-56-1 DOT #: 1230 Substance #: 1222

Composition: Mixture State: Liquid Trade Secret: No.

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 1,001 - 10,000

Chronic Health Hazard Maximum Average Inventory:

101 - 1,000 Days Onsite: 365

Container: Can Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG 3B

Reporting Year: 1998
Substance Name: Methanol

CAS #: 67-56-1 DOT #: 1230 Substance #: 1222

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.
Location: TANK FARM VT-10

Reporting Year: 1998

Substance Name: Formaldehyde *

CAS #: 50-00-0 DOT #: 1198 Substance #: 0946

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: TANK FARM VT-10, T-16, T-11

PAGE: 3

Reporting Year: 1998

Substance Name: Formaldehyde *

50-00-0 DOT #: 1198 CAS #:

Substance #: 0946

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Acute Health Hazard Chronic Health Hazard

1 - 10

Maximum Average Inventory:

1 - 10

Days Onsite: 365

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG.S 3B, 3C

Reporting Year: 1998

Substance Name: Formic acid

CAS #:

64-18-6 DOT #: 1779

Substance #: 0948

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

Chronic Health Hazard

1,001 - 10,000 Maximum Average Inventory:

1,001 - 10,000

Days Onsite: 365

Container: Plastic drum

Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MAT. WAREHOUSE BLDG.S 1A, 1B; BLDG.2

Reporting Year: 1998

Substance Name: Formic acid

CAS #: 64-18-6

DOT #: 1779

Substance #: 0948

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Chronic Health Hazard

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp. Location: TANK FARM T-11

PAGE: 4

Reporting Year: 1998

Substance Name: Formic acid

CAS #:

64-18-6 DOT #: 1779

Substance #: 0948

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory: 1 - 10

Chronic Health Hazard

Maximum Average Inventory:

1 - 10

Days Onsite: 365

Container: Bottles or jugs (plastic)

Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: Formic acid

CAS #: 64-18-6

DOT #: 1779

Substance #: 0948

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

1 - 10

Chronic Health Hazard

Maximum Average Inventory:

1 - 10

Days Onsite: 365

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998 Substance Name: Toluene

CAS #:

108-88-3

DOT #: 1294

Substance #: 1866

Composition: Pure

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Acute Health Hazard

101 - 1,000

Chronic Health Hazard

Maximum Average Inventory:

11 - 100

Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES STORAGE RM. BLDG. 3B

PAGE: 5

Reporting Year: 1998 Substance Name: Toluene

CAS #: 108-88-3

DOT #: 1294

Substance #: 1866

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

101 - 1,000

Chronic Health Hazard

Maximum Average Inventory:

11 - 100

Days Onsite: 365

Container: Can Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES STORAGE RM. & WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: PVC (chloroethylene, polymer)

CAS #: 9002-86-2

DOT #:

Substance #: 3622

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory: 250,001 - 500,000

Chronic Health Hazard

Maximum Average Inventory:

100,001 - 250,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATERIALS WAREHOUSE BLDGG.S 1A & 1B

Reporting Year: 1998

Substance Name: PVC (chloroethylene, polymer)

CAS #: 9002-86-2

DOT #:

Substance #: 3622

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

250,001 - 500,000

Chronic Health Hazard

Maximum Average Inventory:

100,001 - 250,000 Days Onsite: 365

Container: Box Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDGS. 3B & 3C

PAGE: 6

Reporting Year: 1998

Substance Name: PVC (chloroethylene, polymer)

CAS #: 9002-86-2 DOT #: Substance #: 3622

Composition: Mixture State: Solid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 50,001 - 100,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Can
Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B & 3C

Reporting Year: 1998

Substance Name: PVC (chloroethylene, polymer)

CAS #: 9002-86-2 DOT #: Substance #: 3622

Composition: Mixture State: Solid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000

Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG.S 3B & 3C

Reporting Year: 1998 Substance Name: Propane

CAS #: 74-98-6 DOT #: 1978 Substance #: 1594

Composition: Pure State: Gas Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Sudden Release of Pressure 1,001 - 10,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Above ground tank
Pressure: Greater than ambient

Temperature: Ambient temp.

Location: ADJACENT TO BOILER ROOM BLDG. 3B

PAGE: 7

Reporting Year: 1998

Substance Name: Propane

CAS #: 74-98-6 DOT #: 1978

Substance #: 1594

Composition: Pure

State: Gas

Trade Secret: No

Hazards: Fire Hazard

Sudden Release of Pressure 1,001 - 10,000

Maximum Daily Inventory:

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Cylinder

Pressure: Greater than ambient

Temperature: Ambient temp.

Location: SW CORNER FACILITY YARD & REAR DOCK BLDG. 2

Reporting Year: 1998

Substance Name: HEATING FUEL OIL

CAS #: DOT #:

Substance #:

Composition: Pure

State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: TANK FARM VT-1 & VT-2

Reporting Year: 1998

Substance Name: Toluene-2,6-diisocyanate * +

CAS #: 91-08-7 DOT #: 2078

Substance #: 1868

Composition: Pure State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Acute Health Hazard

10,001 - 50,000

Chronic Health Hazard

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: TDI STORAGE AREA - BLDG.2 SECOND FLOOR

PAGE: 8

Reporting Year: 1998

Substance Name: Toluene-2,6-diisocyanate * +

CAS #: 91-08-7 DOT #: 2078 Substance #: 1868

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 101 - 1,000

Chronic Health Hazard Maximum Average Inventory:

101 - 1,000 Days Onsite: 365

Container: Above ground tank Pressure: Greater than ambient

Temperature: Greater than ambient temp.

Location: PREPOLYMER 1700 GALLON TANK BLDG. 2 2ND FLR

Reporting Year: 1998

Substance Name: Toluene-2,6-diisocyanate * +

CAS #: 91-08-7 DOT #: 2078 Substance #: 1868

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard

1 - 10 Chronic Health Hazard Maximum Average Inventory:

1 - 10

Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES STORAGE RM. BLDG. 3B

Reporting Year: 1998

Substance Name: Sodium nitrite @

CAS #: 7632-00-0 DOT #: 1500 Substance #: 2258

Composition: Pure State: Solid Trade Secret: No

Hazards: Acute Health Hazard Maximum Daily Inventory:

Chronic Health Hazard 10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATERIALS WAREHOUSE BLDG. 1A & 1B

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Reporting Year: 1998

Substance Name: SODIUM NITRITE

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

Chronic Health Hazard 11 - 100

Maximum Average Inventory:

11 - 100

Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp. Location: TANK FARM T-20

Reporting Year: 1998

Substance Name: Maleic anhydride

CAS #: 108-31-6

DOT #: 2215

Substance #: 1152

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory: 10,001 - 50,000

Chronic Health Hazard

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATERIALS WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: Aluminum (fume or dust)

CAS #: 7429-90-5

DOT #:

Substance #: 0054

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Fire Hazard

Reactive

Maximum Daily Inventory:

101 - 1,000

Acute Health Hazard

Maximum Average Inventory:

Chronic Health Hazard

101 - 1,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES STORAGE ROOM BLDG. 3B

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Reporting Year: 1998

Substance Name: Aluminum (fume or dust)

CAS #: 7429-90-5 DOT #: Substance #: 0054

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory: Reactive

1 - 10

Acute Health Hazard Maximum Average Inventory:

Chronic Health Hazard Less than 1

Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3C

Reporting Year: 1998

Substance Name: Isophorone diisocyanate * +

CAS #: 4098-71-9 DOT #: 2290 Substance #: 1068

Composition: Pure State: Liquid Trade Secret: No

Hazards: Acute Health Hazard Maximum Daily Inventory:

Chronic Health Hazard 10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATERIALS WAREHOUSE BLDG.S 1A & 1B; 2BLDG

Reporting Year: 1998

Substance Name: Isophorone diisocyanate * +

CAS #: 4098-71-9 DOT #: 2290 Substance #: 1068

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

Chronic Health Hazard 1,001 - 10,000

Maximum Average Inventory:

101 - 1,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: PREPOLYMER STORAGE AREA BLDG.2

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Reporting Year: 1998

Substance Name: Diisocyanates (this category

CAS #: N120 - - DOT #:

DOT #: Substance #: 3757

Composition: Pure State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daile.

Acute Health Hazard Maximum Daily Inventory: 50,001 - 100,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Greater than ambient temp.
Location: TANK FARM BEHIND BLDG. 2

Reporting Year: 1998

Substance Name: Diisocyanates (this category

CAS #: N120 - - DOT #: Substance #: 3757

Composition: Pure State: Solid Trade Secret: No

Hazards: Acute Health Hazard Maximum Daily Inventory:

Chronic Health Hazard 10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATERIALS WAREHOUSE BLDGS 1A & 1B

Reporting Year: 1998

Substance Name: Naphthalene

CAS #: 91-20-3 DOT #: 1334 Substance #: 1322

Composition: Mixture State: Liquid Trade Secret: No

1 2220 2020 . . .

Hazards: Fire Hazard Maximum Daily Inventory:
Acute Health Hazard 1.001 - 10.000

Chronic Health Hazard 1,001 - 10,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10;000

Days Onsite: 365

Container: Steel drum
Pressure: Ambient

Temperature: Ambient temp.

Location: WASTE STORAGE PAD

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Reporting Year: 1998

Substance Name: Diisocyanates (this category

CAS #: N120 - - DOT #: Substance #: 3757

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory: Chronic Health Hazard

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES RM. BLDG.3B; BLDG. 1A & 1B

Reporting Year: 1998

Substance Name: Naphthalene

CAS #: 91-20-3 DOT #: 1334 Substance #: 1322

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory: Acute Health Hazard

101 - 1,000

Chronic Health Hazard Maximum Average Inventory:

101 - 1,000

Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: BLDG. 2 REYNOLDS TANK FIRST FLOOR

Reporting Year: 1998

Substance Name: Xylene (mixed isomers)

CAS #: 1330-20-7 DOT #: 1307 Substance #: 2014

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Acute Health Hazard 50,001 - 100,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: TANK FARM T-22 & VT-6

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Reporting Year: 1998

Substance Name: Xylene (mixed isomers)

CAS #: 1330-20-7 DOT #: 1307 Substance #: 2014

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory: Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: WASTE PAD & FLAMMABLES STORAGE RM BLDG 3B

Reporting Year: 1998

Substance Name: Xylene (mixed isomers)

CAS #: 1330-20-7 DOT #: 1307 Substance #: 2014

Composition: Mixture State: Solid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 100,001 - 250,000

Chronic Health Hazard Maximum Average Inventory:

50,001 - 100,000 Days Onsite: 365

Container: Box Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDGS. 3B & 3C

Reporting Year: 1998

Substance Name: Xylene (mixed isomers)

CAS #: 1330-20-7 DOT #: 1307 Substance #: 2014

Composition: Mixture State: Solid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory: Acute Health Hazard

50,001 - 100,000

Chronic Health Hazard Maximum Average Inventory:

50,001 - 100,000 Days Onsite: 365

Container: Can Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B & 3C

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Reporting Year: 1998

Substance Name: Xylene (mixed isomers)

CAS #: 1330-20-7 DOT #: 1307 Substance #: 2014

Composition: Mixture State: Solid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 1,001 - 10,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B & 3C

Reporting Year: 1998

Substance Name: Ethylbenzene

CAS #: 100-41-4 DOT #: 1175 Substance #: 0851

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.

Location: TANK FARM T-22 & VT-6

Reporting Year: 1998

Substance Name: Ethylbenzene

CAS #: 100-41-4 DOT #: 1175 Substance #: 0851

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 10,001 - 50,000

Chronic Health Hazard Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum
Pressure: Ambient

Temperature: Ambient temp.

Location: WASTE PAD & FLAMMABLES STOR. RM. BLDG. 3B

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Reporting Year: 1998

Substance Name: Ethylbenzene

CAS #: 100-41-4

DOT #: 1175

Substance #: 0851

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Chronic Health Hazard

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Box Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDGS. 3B & 3C

Reporting Year: 1998

Substance Name: Ethylbenzene

CAS #: 100-41-4

DOT #: 1175

Substance #: 0851

Composition: Mixture

State: Solid Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

1,001 - 10,000

Chronic Health Hazard

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Can Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDGS. 3B & 3C

Reporting Year: 1998 Substance Name: Ethylbenzene

CAS #: 100-41-4

DOT #: 1175

Substance #: 0851

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

1,001 - 10,000

Chronic Health Hazard

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

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Reporting Year: 1998 Substance Name: Phenol *

CAS #: 108-95-2 DOT #: 1671 Substance #: 1487

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Acute Health Hazard

Chronic Health Hazard

Maximum Daily Inventory:

101 - 1,000

Maximum Average Inventory:

101 - 1,000

Days Onsite: 365

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: Phenol * CAS #:

108-95-2 DOT #: 1671

Substance #: 1487

Composition: Mixture State: Liquid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

Chronic Health Hazard

101 - 1,000

Maximum Average Inventory: 101 - 1,000

Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: 1,2,4-Trimethylbenzene

CAS #:

95-63-6 DOT #: 1263

Substance #: 2716

Composition: Mixture

State: Liquid Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: FLAMMABLES STORE RM. & FIN. GOODS IN BLDG. 3B

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Reporting Year: 1998

Substance Name: 1,2,4-Trimethylbenzene

CAS #: 95-63-6 DOT #: 1263 Substance #: 2716

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 11 - 100

Maximum Average Inventory:

11 - 100

Days Onsite: 365

Container: Can
Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: 1,2,4-Trimethylbenzene

CAS #: 95-63-6 DOT #: 1263 Substance #: 2716

Composition: Mixture State: Liquid Trade Secret: No

Hazards: Fire Hazard Maximum Daily Inventory:

Acute Health Hazard 1,001 - 10,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp.

Location: FINISHED GOODS WAREHOUSE BLDG. 3B

Reporting Year: 1998

Substance Name: TITANIUM DIOXIDE

CAS #: DOT #: Substance #:

Composition: Pure State: Solid Trade Secret: No

Hazards: Acute Health Hazard Maximum Daily Inventory:

Chronic Health Hazard 100,001 - 250,000

Maximum Average Inventory:

50,001 - 100,000

Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS. WAREHOUSE BLDGS. 1A, 1B; BLDG. 3C

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Reporting Year: 1998

Substance Name: ALUMINUM SULFATE

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS. WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: Diethanolamine

CAS #: 111-42-2 DOT #:

Substance #: 0686

Composition: Mixture

State: Liquid Trade Secret: No

Hazards: Acute Health Hazard Chronic Health Hazard

Maximum Daily Inventory:

101 - 1,000

Maximum Average Inventory:

101 - 1,000

Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS. WAREHOUSE BLDG.S 1A, 1B

Reporting Year: 1998
Substance Name: EPOXY RESIN

CAS #: DOT #:

Substance #:

Composition: Mixture

State: Liquid Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp. Location: OUTSIDE BLDG. 2

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Reporting Year: 1998

Substance Name: UREA CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS. WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: VINYL PYRRILIDONE

CAS #: DOT #:

Substance #:

Composition: Pure

State: Liquid

Trade Secret: No

•

Hazards: Fire Hazard

Maximum Daily Inventory:

Acute Health Hazard

Chronic Health Hazard

50,001 - 100,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDG. 1A & 1B, BLDG. 2

Reporting Year: 1998

Substance Name: VINYL PYRRILIDONE

CAS #: DOT #:

Substance #:

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

•

Maximum Daily Inventory:

Acute Health Hazard

1,001 - 10,000

Chronic Health Hazard

Maximum Average Inventory:

101 - 1,000 Days Onsite: 365

Container: Above ground tank

Pressure: Ambient

Temperature: Ambient temp.
Location: TANK FARM

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Reporting Year: 1998

Substance Name: CALCIUM HYDROXIDE

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: CARBON BLACK

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Solid Trade Secret: No

Hazards: Acute Health Hazard

Chronic Health Hazard

Maximum Daily Inventory:

100,001 - 250,000

Maximum Average Inventory:

50,001 - 100,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLSGS. 1A & 1B; BLDG 3A

Reporting Year: 1998

Substance Name: SODIUM ALUMINATE POWDER

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLSGS. 1A & 1B

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Reporting Year: 1998

Substance Name: BENZYL ALCOHOL

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: ISOPHORONE DIAMINE

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Liquid Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: SODIUM HYDROXIDE

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Liquid Trade Secret: No

Hazards: Reactive

Maximum Daily Inventory:

Acute Health Hazard

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Tank inside building

Pressure: Ambient

Temperature: Ambient temp.

Location: TANK INSIDE BLDG 2

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Reporting Year: 1998

Substance Name: SODIUM HYDROXIDE

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid Trade Secret: No

Hazards: Reactive

Acute Health Hazard

Maximum Daily Inventory:

1,001 - 10,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDGS 1A & 1B

Reporting Year: 1998

Substance Name: SULFANILIC ACID

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

50,001 - 100,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLSGS 1A & 1B BLDG 2

Reporting Year: 1998

Substance Name: P-TOLUENESULFONYL ISOCYANATE

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Reactive 10,001 - 50,000

Acute Health Hazard Maximum Average Inventory:

> 10,001 - 50,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDGS. 1A & 1B

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Reporting Year: 1998

Substance Name: CALCIUM OXIDE

CAS #: DOT #:

Composition: Pure State: Solid

Substance #:

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

1,001 - 10,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDG.S 1A & 1B

Reporting Year: 1998

Substance Name: N-Methyl-2-pyrrolidone @

CAS #: 872-50-4 DOT #:

Substance #: 3716

Composition: Pure

State: Liquid Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

1,001 - 10,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Steel drum Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDGS. 1A & 1B

Reporting Year: 1998

Substance Name: SILICON DIOXIDE

CAS #:

DOT #:

Substance #:

Composition: Pure

State: Solid Trade Secret: No

Hazards: Chronic Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

1,001 - 10,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: POWDERS PLANT BLDG. 3C

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Reporting Year: 1998

Substance Name: SILICON DIOXIDE

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Chronic Health Hazard

Maximum Daily Inventory:

500,001 - 1 Million

Maximum Average Inventory:

250,001 - 500,000 Days Onsite: 365

Container: Tank inside building

Pressure: Ambient

Temperature: Ambient temp.

Location: POWDERS PLANT BLDG. 3C

Reporting Year: 1998

Substance Name: SODIUM ALUMINATE

CAS #:

DOT #:

Substance #:

Composition: Mixture

State: Solid

Trade Secret: No

Hazards: Acute Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: RAW MATLS WAREHOUSE BLDG. 1A & 1C

Reporting Year: 1998

Substance Name: Lithium carbonate @

CAS #: 554-13-2 DOT #:

Substance #: 1124

Composition: Pure

State: Solid

Trade Secret: No

Hazards: Chronic Health Hazard

Maximum Daily Inventory:

10,001 - 50,000

Maximum Average Inventory:

10,001 - 50,000 Days Onsite: 365

Container: Bag Pressure: Ambient

Temperature: Ambient temp.

Location: POWDERS PLANT & FINISHED GOODS BLDG. 3C

Reporting Year: 1998

Substance Name: SAMPLES OF REPORTED SUBSTANCES

CAS #: DOT #:

Substance #:

Composition: Mixture

State: Liquid

Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Reactive 11 - 100

Acute Health Hazard Chronic Health Hazard

Maximum Average Inventory:

11 - 100

Days Onsite: 356

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp.

Location: QC LABORATORY BLDG 2 3RD FLOOR

Reporting Year: 1998

Substance Name: SAMPLES OF REPORTED SUBSTANCES

CAS #: DOT #:

Substance #:

Composition: Mixture

State: Liquid Trade Secret: No

Hazards: Fire Hazard

Maximum Daily Inventory:

Reactive

11 - 100

Acute Health Hazard Chronic Health Hazard

Maximum Average Inventory:

11 - 100

Days Onsite: 365

Container: Other (Describe)

Pressure: Ambient

Temperature: Ambient temp. Location: R&D BLDG #5

500342

(IMPORTANT: Type of princ, read instructions before completing form, Approval Baptes, 04,2000		
EPA FORM R United States	TOXIC CHEMIC	
Environmental Protection Section 313 of the Emergency Planning and Community Right-to-Know Act of Agency also known as Title III of the Superfund Amendments and Reauthorization A		
WHERE TO SEND	Enter "X" he	:
Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY	For EPA use	
IMPORTANT: See instructions to determine when "Not Applicable (NA)" boxes should be checked.		
PART I. FACILITY IDENTIFICATION INFORMATION		
SECTION 1. REPORTING YEAR 1997		******
SECTION 2. TRADE SECRET INFORMATION		
2.1 [] Yes (Answer question 2.2 Attach [X] No (Do not answer 2.2 2.2] Sanitized [only if "YES" i	
SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)		• • • • • • • • • • • • • • • • • • • •
I hearby certify that I have reviewed the attached documents and that, to the best of my knowledge information is true and complete and that the amounts and values in this report are accurate base using data available to the preparers of this report.		
Name and official title of owner/operator Signature:		Date Signed:
or senior management official: +		+ 06/26/98
SECTION 4. FACILITY IDENTIFICATION TRI Facility ID Nu	mber: 07071SKCR	+ P201PO
Facility or Establishment Name Facility or Establishment Name	or Mailing Addr	ess
4.1 + SIKA CORPORATION		
Street: Mailing Address:		
201 POLITO AVENUE NA		
City/County/State/Zip Code: City/County/State/Zip Code:		• • • • • • • • • • • • • • • • • • • •
LYNDHURST BERGEN, NJ 07071-		
4.2 This report contains information for:		
(Important: check a or b; c if applicable) a. [X] An entire facility b. [] Part of a faci	lity c. [] Fed	deral Facility
4.3 Technical Contact Name: DALE W. HEINZE Telephone Number	: (201) 933-8800)
4.4 Public Contact Name: DALE W. HEINZE Telephone Number	: (201) 933-8800) <u>-</u>
4.5 SIC Code(s) (4-digit) a. 2891 b. NA c. d. e.	f.	
Degrees Minutes Seconds Degrees 4.6 Latitude	Minutes	
040 48 20 074	06	30
4.7 Dun & Bradstreet	derground Inject	cion Well Code (s) (12 digits)
a. 002179893 a. NJD002179893 a. NJ0002011	a. NA	
b. NA		
SECTION 5. PARENT COMPANY INFORMATION		
5.1 Name of Parent Company [] NA SIKA AG		
5.2 Parent Company's Dun & Bradstreet Number [X] NA (9 Digits) NA		
TRA Town 0350 1 (Rev. 04/07) Pressions editions are checkets		

EPA	EPA	FORM R		TRI FACILITY ID NUMBER					
United States P	07071SKCRP201P0								
Environmental Protection	INFO	RMATION	•	Chem., Cat., or Gen. Name					
Agency			•	NAPHTHALENE					
SECTION 1. TOXIC CHEMICAL IDENTITY (Impo	rtant DO	NOT complete this section if you	complete Section 2	,					
++									
1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category. 000091-20-3									
1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)									
NAPHTHALENE									
1.3 Generic Chemical Name (Important:		nly if Part I, Section 2.1 is cho me must be structurally descript							
NA 									
2.1 Generic Chemical Name Provided by Su	pplier (Im	portant: Max. of 70 chars., incl	nding numbers, lette	ers, spaces, and punct.)					
SECTION 3. ACTIVITIES AND USES OF THE CH	EMICAL AT	THE FACILITY (Important: C	neck all that apply	' .)					
3.1 Manufacture the toxic chemical:	-+			se the toxic chemical:					
a. [] Produce b. [] Import	-++		•						
If produce or import: c. [] For on-site use/processing d. [] For sale/distribution e. [] As a byproduct f. [] As an impurity	b. [] As a reactant] As a formulation component] As an article component] Repackaging	b. [] As a r	chemical processing aid nanufacturing aid lary or other use					
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC	CHEMICAL O	N-SITE AT ANY TIME DURING THE CA	LENDAR YEAR	• • • • • • • • • • • • • • • • • • •					
4.1 03 (Enter two-digit code fro	m instruct	ion package.)		·					
SECTION 5. QUANTITY OF TOXIC CHEMICAL EN	TERING EAC	H ENVIRONMENTAL MEDIUM		· · · · · · · · · · · · · · · · · · ·					
 		A. Total Release (pounds/year) (enter range code from instructions or estimate)	Basis of Estimate (enter code)	C. % From Stormwater					
5.1 Fugitive or non-point air emissions	[X] AN	NA		İ					
5.2 Stack or point air emissions	+ NA(X)	<u>+</u>		+					
	1	NA I		İ					
		NA		 					
		NA		 					
		NA							
		NA							
		NA							
	water	NA							

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete. Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

EPA		: :	RI FACILITY ID NUMBER			
United Environ			CHEMICAL-SP			07071SKCRP201PO
Protect		Nr Ordia	TION (CONTI	NOED)	+-	hem., Cat., or Gen. Name
Agency						NAPHTHALENE
+	N 5. QUANTITY OF THE TOXIC CHEMICAL EN	TERING	EACH ENVIR	ONMENTAL MEDILIM		
+	To govern the source character in	+	+			
		 NA		Release (pounds/year) (enter range rom instructions or estimate)	В.	Basis of Estimate (enter code)
5.5	Disposal to land on-site					
5.5.1A	RCRA Subtitle C landfills	[X]	NA			
		(x)	NA.			
5.5.2	Land treatment/	(x)	 NA			
•		(x)	NA			
•		(x)	NA.		*	
SECTION	1 6. TRANSFERS OF THE TOXIC CHEMICAL	L IN W.	ASTES TO OF	F-SITE LOCATIONS		
	6.1 DISCHARGES TO PUBLICLY OWNED TH		NT WORKS (P	•		
	6.1.A Total Quantity Transferred to I					************************
6.1.A.1	Total Transfers (pounds/year) (enter range code or estimate)			6.1.A.2 Basis of Estimate (enter code)		`
	NA			l ,		
6.1.B.1	POTW Name:					
	POTW Address:					
City:		State	e: C	ounty:		Zip:
6.1.B.2	POTW Name:	,		·		
	POTW Address:					
City:		State	e: C	ounty:		Zip:
	tional pages of Part II, Section 6.1 a					
+						
SECTION	6.2 TRANSFERS TO OTHER OFF-SITE LOCAT	CIONS				
6.2.1 C	ff-site EPA Identification Number (RCR NJD002245454			· · · · · · · · · · · · · · · · · · ·		
Off-Sit	e Location Name MARISOL INC.					
Off-Sit	e Address 125 FACTORY LANE					
City: M	IDDLESEX	State	e: NJ Co	ounty: MIDDLESEX		Zip: 08846-
Is loca						· ·
+	9350-1 (Rev. 04/97) - Previous edition					des: A = 1 - 10 pounds
	- Trevious edition	arc		, Kan	- COC	B = 11 - 499 pounds

EPA United States	TRI FACILITY ID NUMBER										
Environmental					CHEMICAL- ATION (CON				+		
Agency			1N		AIION (CON	11NOBD)			Chem., Cat., or Gen. N. NAPHTHALENE	ame	
SECTION 6.2 TRAI	NSFERS TO OTH	ER OFF-	-SITE LOC	ATIO	NS (contin	ued)					
A. Total Transfer			B.		is of Esti ter code)	mate	(ste Treatment/Disposal/ Energy Recovery (enter cod	e)	
1635	3		1.		0	••••		L. M56			
2. NA 3.			2. 3.					2.			
4.			4.					3. 1.			
6.2.2 Off-site	EPA Identific	ation N				A	+-		·		
Off-Site Location	on Name										
Off-Site Address										- -	
City:				-+ ! St	tate:	County:			Zip:		
<u>+</u>	or control of			- +	·	-+					
Is location unde	er control of	report	ing raci		or parent	company? [] YES	[] NO) 		 	
A. Total Transfer	-		B. 		is of Esti	mate	(ste Treatment/Disposal/ Energy Recovery (enter code	e)	
11.			1.			·	1			• •]	
2. 3.			2. 3.				2 3			ļ	
4.			4.				4				
SECTION 7A. ON-S	SITE WASTE TRI	EATMENT	METHODS	AND	EFFICIENC	Y	+-			· 	
SECTION 7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY											
[X] Not Applicable (NA)-Check here if no on-site treatment is applied to any waste stream containing toxic chem. or chem. categ										:eg.	
(X) NOC Application	·+		Waste Stream [enter 3-character code(s)] Concentration Efficiency Operating Data?								
a. General	b. Waste	reatme	ent Method	 d(s)	Sequence	c. Range of Influent	+ d. 1 E	reatment	,	eg. 	
a. General Waste Stream	b. Waste	reatme	ent Method	 d(s)	Sequence	c. Range of Influent	+ d. 1 E	Treatment Efficiency	,	eg.	
a. General Waste Stream (enter code) 7A.1a	b. Waste 1	Freatme	ent Method	d(s)	Sequence	c. Range of Influent Concentration 	+ d. 1 E	Treatment Efficiency Estimate	Operating Data?	eg.	
a. General Waste Stream (enter code)	b. Waste 1 (ente	Freatme er 3-ch	ent Method	d(s) code(Sequence	c. Range of Influent Concentration 	+ d. 1 E	Treatment Efficiency Estimate	Operating Data?	eg.	
a. General Waste Stream (enter code) 7A.1a	b. Waste 7 (ente	Preatme er 3-ch	ent Method	d(s) code(Sequence	c. Range of Influent Concentration 	+ d. 1 E	Treatment Efficiency Estimate	Operating Data?	eg.	
a. General Waste Stream (enter code) 7A.1a	b. Waste 7 (ente	1 4 + + - 7	ent Method	d(s) code 2 5 8	Sequence	c. Range of Influent Concentration 7A.1c	+ d. 1 E	reatment Efficiency Estimate 7A.1d	Operating Data? 7A.1e Yes No [] [] 7A.2e	eg.	
a. General Waste Stream (enter code) 7A.1a	b. Waste (ente	1 4 + + - 7	ent Method	d(s) code 2 5 8	Sequence	c. Range of Influent Concentration 7A.1c	+ d. 1 E	reatment Efficiency Estimate 7A.1d	Operating Data? 7A.le Yes No [] []	eg.	
a. General Waste Stream (enter code) 7A.1a	b. Waste 7 (ente	1 4 + + - 7	ent Method	d(s) code 2 5 8	Sequence	c. Range of Influent Concentration 7A.1c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d % 7A.2d	Operating Data? 7A.1e Yes No [] [] 7A.2e	eg	
a. General Waste Stream (enter code) 7A.1a	b. Waste	1 4 + + - 7	ent Method	d(s) code 2 5 8	Sequence (s)	c. Range of Influent Concentration 7A.1c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d % 7A.2d	Operating Data? 7A.1e Yes No [] [] 7A.2e	eg.	
a. General Waste Stream (enter code) 7A.1a NA	b. Waste (ente	Treatmeer 3-ch	ent Method	d(s) code 2 5 8 5 8	Sequence (s)	C. Range of Influent Concentration 7A.1c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d 7A.2d % 7A.2d	Operating Data? 7A.1e Yes No [] [] 7A.2e Yes No [] []	eg.	
a. General Waste Stream (enter code) 7A.1a NA	b. Waste 7 (enter	Treatmeer 3-ch	ent Method	2	Sequence (s)	C. Range of Influent Concentration 7A.1c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d * 7A.2d	Operating Data? 7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e	eg.	
a. General Waste Stream (enter code) 7A.1a NA	b. Waste	Treatmeer 3-ch 1 4 + + - 7 + + - 4 + + - 1 + + - 1 + + - 1 + + - 1 + + 1 + 1	ent Method	2 1	Sequence (s)	C. Range of Influent Concentration 7A.1c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d 7A.2d % 7A.2d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No	.eg .	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a	b. Waste	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Method	d(s) code (Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.3c 7A.3c 7A.3c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d * 7A.2d * 7A.3d	Operating Data? 7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] []	.eg .	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a	b. Waste [enter	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Method	d(s) code (Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.3c 7A.3c 7A.3c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d * 7A.2d * 7A.3d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e	.eg .	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a	b. Waste	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Method	2 + + + + + + + + + + + + + + + + + +	Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.3c 7A.3c 7A.3c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d 7A.2d 7A.3d 7A.3d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e Yes No	eg.	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a	b. Waste	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Method	d(s) code ()	Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c	+ d. 1 E	Treatment Efficiency Estimate 7A.1d * 7A.2d * 7A.3d * 7A.4d * 7A.5d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e Yes No [] []	.eg .	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a	b. Waste (enter	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Method	2 + + 5 + 8 2 + + 5 + 4 8 2 + + 4 2 + + 4 2 + + 4 2 + + 4 2 + + 4 4 2 + + 4 4 4 4 4 4 4 4 4	Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c	+ d. 1 E	Treatment ifficiency stimate 7A.1d * 7A.2d * 7A.3d * 7A.4d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e Yes No [] []	.eg.	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a 7A.3a	b. Waste	Treatmeer 3-ch 1	ent Methodiaracter (d(s) code ()	Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.4c 7A.5c 7A.5c 7A.5c 7A.5c 7A.5c	d. 1	Treatment ifficiency stimate 7A.1d R 7A.2d R 7A.3d R 7A.4d R 7A.5d	7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e Yes No [] [] 7A.5e Yes No [] []	.eg .	
a. General Waste Stream (enter code) 7A.1a NA 7A.2a 7A.3a 7A.5a If additional pa	b. Waste	Treatmeer 3-ch 1 4 4 7 1 1 1 1 1 1 1 1 1	ent Methodiaracter (d(s) code (Sequence (s)	C. Range of Influent Concentration 7A.1c 7A.2c 7A.3c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c 7A.4c	d. T	Treatment ifficiency Stimate 7A.1d * 7A.2d * 7A.3d * 7A.4d * 7A.5d * er of pages i	7A.1e 7A.1e Yes No [] [] 7A.2e Yes No [] [] 7A.3e Yes No [] [] 7A.4e Yes No [] [] 7A.5e Yes No [] []	eg.	

EPA TRI FACILITY ID NUMBER EPA FORM R										BER				
United			PART II. CH	EMICA	AL-SPECIFIC	:			-		0	7071SK	CRP201PO	
Environ			INFORMATI	ON (C	CONTINUED)						Che	em., Ca	at., or Gen	. Name
Agency											+	 АРНТНАІ	LENE	
+				• • • • •	· • • • • • • • • • • • • • • • • • • •						+ +			
SECTION	7B. ON-SITE ENERGY RECOV	ERY PRO	CESSES											
[X] Not	: Applicable (NA) - Check stream		no on-site en		-			•	waste	4				j
Energy	Recovery Methods [enter 3	-charac	ter code(s)]:	1	l NA	İ	2		<u> </u>	3		. 4	1	
SECTION	7C. ON-SITE RECYCLING PRO	OCESSES							- •				+- -	-+
[X] Not	: Applicable (NA) - Check stream		no on-site r	_			_							
, -	ng Methods	1	NA	2		3			4		+-	5	• 	
[enter	3-character code(s)]:	6		7	- 	8	1	+	9			10	+ 	+
SECTION	8. SOURCE REDUCTION AND	RECYCLI	NG ACTIVITIES	+-	+		+		+		+-	• • • • • •	·	+
	imates can be reported	• 	Column A		i c	olumn	В	+ -	.Co	lumn C	- -	+-	Column D	
using u figures	p to two significant	j 	1996 (pounds/year)		 (pc	1997 unds/y	ear)			1998 nds/yea	ar)		1999 (pounds/ye	ar)
8.1 Qua	ntity released *	+ 	100				0			1000		1	200	0
	ntity used for energy covery on-site	 	0				0			0				0
1 1	ntity used for energy overy off-site		10700			163	53			20000			3000	0 1
+	ntity recycled on-site	 	0				0	;		. 0		¦ 		0
8.5 Qua	ntity recycled off-site	 	0		-+ 		0	+		0		· - 		0
8.6 Qua	ntity treated on-site	• 	0				0	·		0				0
8.7 Qua	ntity treated off-site	, 	0				0	-		0				0
1 1 1	ntity released to the envi							strophic	events	3,		-+		
or	one-time events not associ	iated w	ith production	n pro	cesses (po	unds/y	ear)			+			0	 +
8.9 Pro	duction Ratio or Activity	Index								 +		0001.	04	 +
8.10	Did your facility engage the reporting year? If r	-							_					
	Source Reduction Activi	ties			Meth	ods to	Iden	ntify Act	ivity	(ente	er code	:s)		.
8.10.1	NA NA		a.			þ.					c.			
8.10.2	*		a.			b.					c.			
8.10.3			a.			b.			,		c.			
8.10.4	 		a.			b.					c.			·
	Is additional optional information on source reduction, recycling, or YES NO pollution control activities included with this report? (Check one box) [] [X]													
++ +	·													
disc	* Report releases pursuant to EPRCA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment". Do not include any quantity treated on-site or off-site.													
·												-		4

Form Approved OMB Number: 2070-0093 (IMPORTANT: Type or print; read instructions before completing form) Approval Expires: 04/2000

(IMI)	PORTANT: Type	or print	; rea	d inst	ructions be	fore compl	eting	for	cm) Ag	prova	l Ex	pires: 04	4/2000				Pag	ge 1 of
EP/	A ited States				FORM R												AL RELE	
Env	vironmental	•	C		2 -6 -b - n				1 0							OKI KEI	PORTING	FORM
	otection ency	 -			3 of the Eme										86,			
	ERE TO SEND MPLETED FORMS	P.0	Вох	3348	g Center			2.				E OFFICE s in Appe	endix	F)	this		ere if evision	,
i					EMICAL RELEA	ASE INVENT	ORY							1		PA use		•
1	IMPORTANT: See	instruct	ions	to de	termine wher	n "Not App	licab	le ((NA) " bo	xes s	noul	d be chec	cked.	+				+
	PART I. FA	CILITY II	ENTI	FICATI	ON INFORMATI	ON									-+			
	SECTION 1.																	
	SECTION 2.				ATION													
2.1			ıesti	on 2.2	mical identi Attach	fied on page [X] No	(Do n	ot a		2.2		Is this			Saniti ly if "			nitized
SEC	TION 3. CER	RTIFICATIO)N (I	mporta	nt: Read and	l sign afte	er co	mple	ting al	.1 form	n sec	tions.)						
+ I h	nearby certify														nd beli			
inf	ormation is t	rue and c	:ompl	ete an	d that the a	mounts and	d val	ues	in thi	s repo	ort a	are accur	ate b	ased	on reas	sonable	estima	ited
	e and officia senior manage			_	erator							ıre:					Date S	Signed:
	HONY JURG, VI									İ						į	06/26/	98
SEC	TION 4. FACIL	ITY IDENT	TFIC	ATION							TF	RI Facili						
	Facility or								Facil	ity or	Est	ablishme			Mailing			
4.1 	SIKA CORPOR								*						• • • • • • • •			
Str	eet:								Maili	_					· 			
+ 	201 POLITO	AVENUE							NA			+				-		
	y/County/Stat								+ City/	 County	 /Sta	te/Zip C	ode:	• 				
	DHURST BERGEN							-	+ 					٠				
4.2	This report (Important:				on for: applicable)	 a. [X]	An ér	ntir	e facil:	ity b	. [] Part o	fafa	cilit	y c. (} Fed	eral Fa	 cility
4.3	Technical C				E W. HEINZE	-+					+-	Telephon	e Numb	er: (201) 93	3-8800		
4.4	Public Cont	act	Name		W. HEINZE							Telephon	e Numb	er: (201) 93	3-8800		
4.5	SIC Code(s)	(4-digit)		391 b	. NA		c.	.		+- d.		+ e.			+ f.		
4 6	+ Latitude	Degr	ees		Minutes	Seco	nds		T		+-	Degre	+ es	1	Minutes	++-	Seco	nds
7.0	Dacicude	040			48	20			Long	31cuae		074			06		30	
4.7	Dun & Brads Number(s) (treet 9 digits)	4.8	EPA Id	dentification	n Number(s 12 charact	ers)					ermit racters)		(UIC)	I.D. N	umber(s	s) (12 ·	l Code digits)
	a. 002179	893			NJD00217989				a. 1	NJ0002	011		, , 	a.	NA			
	b. NA			b.					b. 1	NJ0101	389		+ + 	b.				i
SEC	TION 5. PAREN	r company	INFO	DRMATIC	ON		+	+	+				++					
5.1 1	Name of Paren	Company		[] NA	SIK	A AG												
5.2	Parent Company	/'s Dun &	Brac	istreet	Number [X]	NA	(9 Di	gits	;)	NA								

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete.

**************************************		+	
EPA		I FACILITY ID NUMBER	
United States PART	II. CHEMICAL-SPECIFIC INFORMATION	0	7071SKCRP201PO
Protection	THE ORDERS FOR	Ch	em., Cat., or Gen. Name
Agency		! :	THYLBENZENE
SECTION 1. TOXIC CHEMICAL IDENTITY (Importar	nt: DO NOT complete this section if you co	omplete Section 2 be	low.)
	er only one number exactly as it appears er category code if reporting a chemical		ist.
1.2 Toxic Chemical or Chemical Category Name	e (Important: Enter only one name exactly	as it appears on th	e Section 313 list.)
1.3 Generic Chemical Name (Important: Comp Gene	plete only if Part I, Section 2.1 is checkeric name must be structurally descriptive	-	
SECTION 2. MIXTURE COMPONENT IDENTITY (Impor	ctant: DO NOT complete this section if you	u complete Section 1	above.)
2.1 Generic Chemical Name Provided by Suppli	er (Important: Max. of 70 chars., includ	ing numbers, letters	, spaces, and punct.)
SECTION 3. ACTIVITIES AND USES OF THE CHEMIC		ck all that apply.)	
	2 Process the toxic chemical:	3.3 Otherwise use	the toxic chemical:
a. [] Produce b. [] Import If produce or import: c. [] For on-site use/processing d. [] For sale/distribution	a. [] As a reactantb. [X] As a formulation componentc. [] As an article component		-
e. [] As a byproduct f. [] As an impurity	d. [] Repackaging		·
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEM	AICAL ON-SITE AT ANY TIME DURING THE CALE	NDAR YEAR	
4.1 04 · (Enter two-digit code from ir			
SECTION 5. QUANTITY OF TOXIC CHEMICAL ENTERI	· · · · · · · · · · · · · · · · · · ·		
	A. Total Release (pounds/year) B. (enter range code from instructions or estimate)	Basis of Estimate (enter code)	C. % From Stormwater
5.1 Fugitive or non-point air emissions	NA[] 26	0	
5.2 Stack or point air emissions	NA[] 283	0	+
5.3 Discharges to receiving streams or water	er		* ·
			
Stream or Water Body Name			
Stream or Water Body Name 5.3.1 NA			
+			
5.3.1 NA			
5.3.1 NA			
5.3.1 NA			

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete. Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

EPA	FACILITY ID NUMBER								
United	States PAR	CCIFIC	+	7071SKCRP201PO					
Environ	mental	NFORMAT:	ION (CONTI	IUED)	+ Che	em., Cat., or Gen. Name			
Agency					+	THYLBENZENE			
+					+ +				
SECTION	5. QUANTITY OF THE TOXIC CHEMICAL EN	TERING I	EACH ENVIR	NMENTAL MEDIUM		·			
	**	NA		Release (pounds/year) (enter range com instructions or estimate)	B. 1	Basis of Estimate (enter code)			
5.5	Disposal to land on-site								
5.5.1A	RCRA Subtitle C landfills	[x]	NA						
5.5.1B		[x]	NA	,					
5.5.2	Land treatment/ application farming	[x]	NA		 				
5.5.3	Surface impoundment	[x]	NA						
5.5.4	Other disposal	(x)	NA						
SECTION	6. TRANSFERS OF THE TOXIC CHEMICA	L IN WAS	STES TO OF	F-SITE LOCATIONS	*				
	6.1 DISCHARGES TO PUBLICLY OWNED T	REATMENT	T WORKS (PO	OTW)					
	6.1.A Total Quantity Transferred to	POTWs a	nd Basis o	Estimate		1			
6.1.A.1	Total Transfers (pounds/year) (enter range code or estimate)		,	6.1.A.2 Basis of Estimate (enter code)					
	NA			1					
6.1.B.1	POTW Name:			*					
	POTW Address:								
City:		State	: Co	ounty:		Zip:			
6.1.B.2	POTW Name:	*							
	POTW Address:								
City:		State	: Co	ounty:		Zip:			
If addi box [tional pages of Part II, Section 6.1.] and indicate which Part II, Secti	are atta	ached, ind	cate the total number of pages in (is, here. [1] (example: 1,2,3,e)	this				
SECTION	6.2 TRANSFERS TO OTHER OFF-SITE LOCA	TIONS							
6.2.1 0	ff-site EPA Identification Number (RC NJD002454544	RA ID No	0.)	······································					
Off-Sit	e Location Name MARISOL INC.								
•	e Address 125 FACTORY LANE								
		State		ounty: MIDDLESEX		Zip: 08846-			
Is loca			parent com						
+	Is location under control of reporting facility or parent company? [] YES [X] NO PA Form 9350-1 (Rev. 04/97) - Previous editions are obsolete. Range Codes: A = 1 - 10 pounds B = 11 - 499 pounds C = 500 - 999 pounds								

+								+ +	
EPA EPA FORM R TRI FACILITY ID NUMBER United States 07071SKCRP201PO									
Environmental Protection Agency					CHEMICAL-S ATION (CONT			Chem., Cat., or Gen. Name ETHYLBENZENE	
SECTION 6.2 TRAI	NSFERS TO OTE	HER OFF	-SITE LOC	CATIO	NS (continu	ned)		;;	
A. Total Transfer			B.		is of Estiπ ter code)	nate		ste Treatment/Disposal/ Energy Recovery (enter code)	
1. 37564	1		1.		0		1. M56		
2. NA 3.			2. 3.				2. 3.	!	
4.			[4.				4.	İ	
6.2.2 Off-site	EPA Identific	cation	Number (R	RCRA	ID No.): PA	D085690592			
Off-Site Location	on Name PHII	LIPS SE	RVICES				•		
Off-Site Address	s 2869 SANDS	STONE D	RIVE						
City: HATFIELD				St	tate: PA	County: BUCKS		Zip: 19440-	
Is location unde	er control of	f repor	ting faci	lity	or parent	company? [] YES	[X] NO	•	
A. Total Transfer	-		B.		is of Estim ter code)	ate		ste Treatment/Disposal/ Energy Recovery (enter code)	
1. 4056			1.		0		1. M72	· · · · · · · · · · · · · · · · · · ·	
2. NA 3.			2. 3.				2. 3.		
4.			4.				4.	İ	
SECTION 7A. ON-S	SITE WASTE T	REATMEN	T METHODS	AND	EFFICIENCY	·			
[X] Not Applicat	ole (NA)-Chec	ck here	if no on	ı-sit	e treatment	is applied to any was	ste stream containi	ng toxic chem. or chem. categ.	
a. General Waste Stream (enter code)			ent Metho haracter			c. Range of Influent Concentration	d. Treatment Efficiency Estimate	e. Based on Operating Data?	
7A.1a	7A.1b	1	l	2	++- 	7A.1c	7A.1d	7A.1e	
	3	-+ +		5		ļ		Yes No	
NA	+	7		8		.	. t		
7A.2a	7A.2b	1		2	 	7A.2c	7A.2d	7A.2e	
	3	4	l	5	ĺ	į į		Yes No	
	+	7		8	i i	. i	*		
7A.3a	7A.3b	1		2	 	7A.3c	7A.3d	7A.3e	
	3	4		5	l Í		\$	Yes No [
	6 1	7	·	8		+	• 	[] []	
7A.4a	7A.4b	1	+	2	ļ <u> </u>	7A.4c	7A.4d	7A.4e	
1	3	4		5]	*	Yes No i	
<u> </u>	6	7		8		<u> </u>		[] []	
7A.5a	7A.5b	1	. i	2	į į	7A.5c	7A.5d	7A.5e	
[3	4		5]	*	Yes No	
i	· · · · · · · · · · · · · · · · · · ·	+		1	 	1	,	i !	
*****	6	7		8					

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete. Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

EPA													+ +	TRI FACILITY ID NUMBER				
 United	States.		PART		EPA FO CHEMI		R -SPECIFI	С						+		 CRP201PO		
Enviror			INF	ORMA	ATION	(CO	NTINUED)							+	nem C	at., or Ge	n Name	
Agency														+	ETHYLBE			
+														+ +				
SECTION	7B. ON-SITE ENERGY RECOV	ERY PRO	CESSES															
[X] Not	: Applicable (NA) - Check stream						recovery ical or					te						
Energy	Recovery Methods [enter 3	-charac	ter cod	e (s)]:	1	NA -		2	 			3			+ 4 		
SECTION	SECTION 7C. ON-SITE RECYCLING PROCESSES																	
[X] Not	[X] Not Applicable (NA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.																	
	ng Methods	1	NA	1	2		•••••	3	3			4		t- 	5	† 		
[enter	3-character code(s):	6		+	7	1		+ 8	+ 3			9		+	10	+ 	- +	
SECTION	8. SOURCE REDUCTION AND	RECYCLI	NG ACTI	VITI	ES	+		+	-+		-+	+-		+-		+	-+	
,	imates can be reported	• !	Colum					Column		+		Col	lumn C			Column	D	
using u figures	p to two significant	 	199 (pounds		ır)		 (p	1997 /ounds		 -			.998 .ds/ye	ar)	1	1999 (pounds/y	ear)	
8.1 Qua	ntity released *		2	000				4	365	; ; 			2000		· ;	20		
	ntity used for energy overy on-site	+ 		0			+ 		0	 			0			 		
Qua	ntity used for energy	+ 					• 			+ ا					+			
	overy off-site		75	000 			j +	37	564	j +			40000		+	400	00	
8.4 Qua	ntity recycled on-site	 +		0			 +		0				0				0	
8.5 Qua	ntity recycled off-site	 +		0 			 •		0							0		
8.6 Qua	ntity treated on-site	 		0			 		0				0			0		
8.7 Qua	ntity treated off-site	 		0.		4	 •		0				0				0	
	ntity released to the envi one-time events not associ									-	hic e	vents	,			0		
8.9 Pro	duction Ratio or Activity	Index											İ		0001	.81		
8.10	Did your facility engage												-+					
	Source Reduction Activ:	ties	 				Metl	nods t	o Id	entify	Activ	ity	(ent	er cod	es)			
8.10.1	W14		a.	T01				b.		T04				c.	T06	• • • • • • • • • • • • • • • • • • • •		
8.10.2	W42		+ a.	T01				b.		T04				c.	T06			
8.10.3	NA		a.					b.						c.				
8.10.4			a.					þ.						c.				
	3.11 Is additional optional information on source reduction, recycling, or YES NO pollution control activities included with this report? (Check one box) [] [X]																	
+								. 				 			+			
disc	* Report releases pursuant to EPRCA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment". Do not include any quantity treated on-site or off-site.																	
+																		

Page 1 of 5

(IMPORTANT: Type or print; read instructions before completing form) Approval Expires: 04/2000

FORM R United States INVENTORY REPORTING FORM Environmental Protection Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, Agency also known as Title III of the Superfund Amendments and Reauthorization Act -----WHERE TO SEND 1. EPCRA Reporting Center APPROPRIATE STATE OFFICE COMPLETED FORMS: P.O. Box 3348 (See instructions in Appendix F) | this is a revision Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY IMPORTANT: See instructions to determine when "Not Applicable (NA)" boxes should be checked. PART I. FACILITY IDENTIFICATION INFORMATION SECTION 1. REPORTING YEAR 1997 SECTION 2. TRADE SECRET INFORMATION Are you claiming the toxic chemical identified on page 2 trade secret? | Is this copy: [] Sanitized [] Unsanitized | 2.1 | [] Yes (Answer question 2.2 Attach [X] No (Do not answer 2.2 | 2.2 | substantiation forms) Go to Section 3) (Answer only if "YES" in 2.1) SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.) I hearby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report. Name and official title of owner/operator | Signature: | or senior management official: ANTHONY JURG, VICE PRESIDENT 06/26/98 SECTION 4. FACILITY IDENTIFICATION TRI Facility ID Number: 07071SKCRP201PO | Facility or Establishment Name or Mailing Address | SIKA CORPORATION | Mailing Address: | 201 POLITO AVENUE NA | City/County/State/Zip Code: | | City/County/State/Zip Code: | LYNDHURST BERGEN, NJ 07071-|4.2 | This report contains information for: | (Important: check a or b; c if applicable) | a. [X] An entire facility b. [] Part of a facility c. [] Federal Facility 4.3 | Technical Contact | Name: DALE W. HEINZE Telephone Number: (201) 933-8800 4.4 | Public Contact | Name: DALE W. HEINZE | Telephone Number: (201) 933-8800 |4.5 | SIC Code(s) (4-digit) | a. 2891 | b. NA | c. | d. | e. Degrees | Minutes | Seconds | Degrees | Minutes | Longitude +-----20 06 48 |4.7 | Dun & Bradstreet |4.8 | EPA Identification Number(s) |4.9 | Facility NPDES Permit |4.10 | Underground Injection Well Code | | Number(s) (9 digits) | (RCRA I.D. No.) (12 characters) | Number(s) (9 characters) | (UIC) I.D. Number(s) (12 digits) | ***----*----**1 a. 002179893 | a. NJD002179893 a. NJ0002011 a. NA b. NA | | b. NJ0101389 | SECTION 5. PARENT COMPANY INFORMATION |5.1|Name of Parent Company | [] NA | |5.2|Parent Company's Dun & Bradstreet Number| [X] NA | (9 Digits) NA EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete.

EPA				
i	EPA FO	DRM R		TRI FACILITY ID NUMBER
United States	PART II. CHEMI			07071SKCRP201PO
Environmental Protection	INFORM	ATTON	. :	Chem., Cat., or Gen. Name
Agency 				XYLENE (MIXED ISOMERS)
SECTION 1. TOXIC CHEMICAL IDEN	TITY (Important: DO NOT	complete this section if you	complete Section	2 below.)
1.1 CAS Number (I		ne number exactly as it appear by code if reporting a chemical		13 list.
001330-20-7				
1.2 Toxic Chemical or Chemical 	Category Name (Importa	nt: Enter only one name exact	ly as it appears o	n the Section 313 list.)
1.3 Generic Chemical Name (In		r if Part I, Section 2.1 is ch must be structurally descript	•	
SECTION 2. MIXTURE COMPONENT I	DENTITY (Important: DO	NOT complete this section if	you complete Secti	on 1 above.)
2.1 Generic Chemical Name Prov	ided by Supplier (Impor	tant: Max. of 70 chars., incl	uding numbers, let	ters, spaces, and punct.)
SECTION 3. ACTIVITIES AND USES		FACILITY (Important: C	heck all that appl	y.)
3.1 Manufacture the toxic chem:		s the toxic chemical:	: :	use the toxic chemical:
a. [] Produce b. [] If produce or import: c. [] For on-site use/g d. [] For sale/distribute. [] As a byproduct f. [] As an impurity	processing b. [X] ution c. []	As a reactant As a formulation component As an article component Repackaging	b. [] As a	chemical processing aid manufacturing aid llary or other use
SECTION 4. MAXIMUM AMOUNT OF	THE TOXIC CHEMICAL ON-S	ITE AT ANY TIME DURING THE CA	LENDAR YEAR	
4.1 05 (Enter two-digit	t code from instruction	package.)		
4.1 05 (Enter two-digit				
+	HEMICAL ENTERING EACH E		B. Basis of Estimate (enter code)	C. % From Stormwater
·	HEMICAL ENTERING EACH E	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from	Estimate	
SECTION 5. QUANTITY OF TOXIC CE	HEMICAL ENTERING EACH E	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate)	Estimate (enter code)	
SECTION 5. QUANTITY OF TOXIC CF	HEMICAL ENTERING EACH E A. emissions NA[] ons NA[] treams or water	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CR	HEMICAL ENTERING EACH E A. emissions NA[] ons NA[] treams or water r box)	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CR	HEMICAL ENTERING EACH E A. emissions NA[] ons NA[] treams or water r box)	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CF	HEMICAL ENTERING EACH E A. emissions NA[] ons NA[] treams or water r box)	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CR	HEMICAL ENTERING EACH E A. emissions NA[] ons NA[] treams or water r box)	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CF	HEMICAL ENTERING EACH E A.	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152 1604	Estimate (enter code) O	
SECTION 5. QUANTITY OF TOXIC CR	HEMICAL ENTERING EACH E A.	NVIRONMENTAL MEDIUM Total Release (pounds/year) (enter range code from instructions or estimate) 152 1604	Estimate (enter code) O	

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete.

Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

+					+			
EPA EPA FORM R TRI FACILITY 1								
United			CHEMICAL-SPE		07071	LSKCRP201PO		
Environ		NFORMA'	TION (CONTIN	UED)	+ Chem.	, Cat., or Gen. Name		
Agency	·		3			NE (MIXED ISOMERS)		
+					+ +	·····		
I SECTION	5. QUANTITY OF THE TOXIC CHEMICAL EN	TERING	EACH ENVIRO	NMENTAL MEDIUM		+ ا		
+		.	+					
		NA	•	elease (pounds/year) (enter range on instructions or estimate)		is of Estimate enter code)		
++	Dispensed to load on site	+ !	+			+		
5.5	Disposal to land on-site	 +	+			! +		
, ,	RCRA Subtitle C landfills	[X] +	NA +		 	 *		
5.5.1B	Other landfills	[x]	NA ·			I		
5.5.2	Land treatment/	+ 	,		 			
	application farming	[X]	NA		·	 		
5.5.3	Surface impoundment	(x)	NA			ĺ		
15.5.4 l	Other disposal	+ [x]	NA			+		
·		+	+	GITTE LOCATIONS		, +		
SECTION	6. TRANSFERS OF THE TOXIC CHEMICAL		AS1ES 10 OFF	-SITE LOCATIONS		ا +		
	6.1 DISCHARGES TO PUBLICLY OWNED TO	REATME	NT WORKS (PO	TW)		 *		
i	6.1.A Total Quantity Transferred to	POTWs a	and Basis of	Estimate		i		
6.1.A.1	Total Transfers (pounds/year)			6.1.A.2 Basis of Estimate		+		
İ	(enter range code or estimate)			(enter code)		. i		
	NA			1				
6.1.B.1	POTW Name:			+	,	+		
						į		
	POTW Address:		•••	·	·	+		
!								
City:		State	e: Co	unty:	2	Zip:		
6.1.B.2	POTW Name:	+		·				
j	İ					<u> </u>		
l	POTW Address:							
		+ -						
City:		State	e: Co	unty:	1 2	Zip:		
+								
If addi	tional pages of Part II, Section 6.1 a] and indicate which Part II, Section	are at	tached, indi	cate the total number of pages in t	his c.)			
+								
SECTION	6.2 TRANSFERS TO OTHER OFF-SITE LOCAT	rions		·		+		
+	ee all EDA Idamidianian Number (DCI					+		
10.2.1 0	ff-site EPA Identification Number (RCF NJD002454544	י עד ייטי	. j					
Off-Sit	e Location Name MARISOL INC.				• • • • • • • • • • • • • • • • • • • •			
+					·	+		
Off-Sit	e Address 125 FACTORY LANE	+				 +		
City: M	IDDLESEX		•	unty: MIDDLESEX		Zip: 08846-		
*						+		
Is loca	tion under control of reporting facil:	ity or	parent comp	any? [] YES [X] NO		 +		
EPA Form	9350-1 (Rev. 04/97) - Previous edition	ns are	obsolete.			A = 1 - 10 pounds		
•	•					B = 11 - 499 pounds C = 500 - 999 pounds		

+								· +	
EPA United States	-			EPA FORM R		•	TRI FACILITY ID NUMBER 07071SKCRP201PO		
Environmental P. Protection Agency					CHEMICAL-S ATION (CON			Chem., Cat., or Gen. Name XYLENE (MIXED ISOMERS)	
SECTION 6.2 TRAN	SFERS TO OT	HER OF	F-SITE LO	CATIO	NS (continu	ued)		·+	
A. Total Transfers (pounds/year) (enter range code or estimate)					is of Estir ter code)	nate		C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)	
1. 211329 2. NA					0		1. M56		
3.			2				2.		
4.			4 				4.	· · · · · · · · · · · · · · · · · · ·	
6.2.2 Off-site E	·			RCRA	ID NO.): PA	AD085690592			
Off-Site Location								 	
Off-Site Address	3 2869 SAND	STONE I	ORIVE	+		· -+	· 	 	
City: HATFIELD				S	tate: NJ	County: BUCKS		Zip: 19440-	
Is location unde	er control o	f repor	rting fac	ility	or parent	company? [] YES	[X] NO		
A. Total Transfers (poinds/year) B. (enter range code or estimate)					is of Estir	nate	:	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)	
·					0		1. M72	•	
3.							3.		
SECTION 7A. ON-S	TTD WACTO M		4				,		
+								ng toxic chem. or chem. cateq.	
***************************************	+					• • • • • • • • • • • • • • • • • • • •	+		
a. General Waste Stream (enter code)			nent Metho character		-	c. Range of Influent Concentration	d. Treatment Efficiency Estimate	e. Based on · Operating Data?	
7A.1a	7A.1b	1		2	İ	7A.1c	. 7A.1d	7A.1e	
NA NA	3	4		+ 5 +	 			Yes No	
+	6	-+	·	8 +	!	 	 	[] []	
7A.2a	7A.2b	1	·	2 •	! ! *	7A.2c	7A.2d	7A.2e	
	3 +	4 -+ +		5 +	 ++		· %	Yes No	
 +	6	7 -+	 	8 +	 ••	 -+	 •	[] []	
7A.3a	7A.3b	1	·	2 +	 +	7A.3c	7A.3d +	7A.3e	
1	3	4		5] 	Yes No	
İ	6 ++	7	 •	8 +		i -	 	[] []	
7A.4a	7A.4b	1		2	l	7A.4c	7A.4d	7A.4e	
	3	4		5	İ İ		 	Yes No	
	6	7		8	į į	İ	•	[] []	
7A.5a		1		2		7A.5c	7A.5d	7 A .5e	
	7A.5b						, 	,	
	/A.5b +	-+ +		+ ·	1			Yes No	
 	+	-+ + 4 -+ + 7		• 5 • 8			*	Yes No	
	3	II, Se		. 2/7A		ched, indicate the tota	al number of pages	[] [] in this	

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete. Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

+											+	+			
EPA				EPA FO	ORM R	ł						TRI	FACI	LITY ID NUM	BER
	States			. СНЕМІ	CAL-	SPECIFI	С				ļ	07	071SK	CRP201PO	
Protec	nmental tion		INFOR	MATION	(CON	TINUED)						Che		at., or Gen	. Name
Agency												+	LENE	(MIXED ISOM	 FRS)
											+	+			
SECTIO	N 7B. ON-SITE ENERGY RECOV	ERY PRO	CESSES												
[X] No	t Applicable (NA) - Check stream	here if	no on-si	te ener	gy r	ecovery	is app chemica	lied to l catego	any waste	e e		•		• • • • • • • • • • • • • • • • • • • •	
Energy	Recovery Methods [enter 3	-charac	ter code (s)]:	1	NA		2		3		· +		·	
SECTIO	N 7C. ON-SITE RECYCLING PR	OCESSES	3		+			+	+		-+	+		+	-+
[X] No	t Applicable (NA) - Check stream	here if	no on-si	te recy	clin hemi	g is apposed	plied t	o any wa l catego	iste ory.						- +
Recycl	ing Methods	1	NA	+ 2	+ 		+ 3	+ 	·+·	+- 4		·-+	- -	·	+ I
[enter	3-character code(s)):	 6 l		+ 7	; 		, + 8	, + I	· -	- +- 9		- +	10	' .	! } i
L SECTION	N 8. SOURCE REDUCTION AND		NC ACTIVI	+	+		·	·	+	+-		-+		·	
+		+		-	+		·		-+				-+		
7	timates can be reported up to two significant	l [Column 1996	A	 	(Column :	3			umn C 998			Column D 1999	
figure:	s.		(pounds/y	ear)	+	(pc	ounds/y	ear)	(p	oun	ds/year)		j 	(pounds/yea	ar)
8.1 Qu	antity released *	16678		24737		İ	20000			1	. 20000)			
	antity used for energy covery on-site	 		0				0			0			()
	antity used for energy covery off-site		39455	1			2113	29		2	00000		- -	200000	·
8.4 Qua	antity recycled on-site	• 		0	+			0			0		-+)
8.5 Qua	antity recycled off-site	+ 		0	+			0	-+ .		0 .		-+ 	0	· +
8.6 Qua	antity treated on-site	• 		0	1	,		0			0			0	·
8.7 Qua	antity treated off-site	,		0	+			0			0		-+ 	0	
++ 8.8 Qua	antity released to the env	ironmen	t as a re	sult of	reme	edial ac	tions,	catastr	ophic eve	nts	-+ . I		-+		·
	one-time events not assoc										i			0	j
8.9 Pro	oduction Ratio or Activity	Index									İ		0001.	81	1
8.10	Did your facility engage the reporting year? If r										• •			*******	
 	Source Reduction Active [enter code(s)]	ities	 			Meth	ods to	Identif	y Activit	у	(enter	codes	s)		
8.10.1	W42		a. T)1			b.	T04			c	 •	T06		
8.10.2	W14		a. T	01			b.	T04			c		T06		
8.10.3	NA		+ a.				b.				c				
8.10.4			+ a.				b.				ļc	• • • • • •			i
8.11 Is	11 Is additional optional information on source reduction, recycling, or YES NO														
	ollution control activities											<u></u>) (x)	
	Report releases pursuant to EPRCA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying,														
disc	ort releases pursuant to EF charging, injecting, escapi cted on-site or off-site.	ng, lea	ccion 329 aching, du	(8) incl imping,	or d	ng "any disposin	spillir g into	g, leak: the env:	ing, pump ironment"	ing,	-	_		g, emptying ny quantity	,

EPA Form 9350-1 (Rev. 04/97) Previous editions are obsolete. Range Codes: A = 1-10 pounds, B = 11-499 pounds, C = 500-999 pounds

(IMPORTANT: Type or print; read instructions Form Approved OMB Number: 2070-0143 Approval Expires: 05/31/98 Page 1 of 2 before completing form) TOXIC CHEMICAL RELEASE INVENTORY FORM A United States Environmental Protection Agency WHERE TO SEND 1. EPCRA Reporting Center 2. APPROPRIATE STATE THIS STATEMENT: P.O. Box 3348 OFFICE | Enter "X" here | Merrifield, VA 22116-3348 (See instructions in Appendix F) | if this is a ATTN: TOXIC CHEMICAL revision RELEASE INVENTORY -----PART I. FACILITY IDENTIFICATION INFORMATION SECTION 1. | SECTION 2. TRADE SECRET INFORMATION REPORTING | 2.1 | Are you claiming the toxic chemical identified on page 2 trade secret? YEAR [X] No (Do not answer 2.2; [] Yes (Answer question 2.2; Go to Section 3) Attach substantiation forms) | | 2.2 | If yes in 2.1, is this copy: [] Sanitized [] Unsanitized (Important: Read and sign after completing all form sections.) SECTION 3. FORM A I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a) did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during the reporting year. _____ Name and official title of owner/operator or senior management official ANTHONY JURG VICE PRESIDENT | Date Signed 06/26/98 Signature SECTION 4. FACILITY IDENTIFICATION | Facility or Establishment Name | TRI Facility ID Number | 07071-SKCRP-201PO | SIKA CORPORATION Mailing Address (if different from street address) 4.1 l City: State: Zip Code: Street Address 201 POLITO AVENUE City: LYNDHURST County: BERGEN State: NJ Zip: 07071 ._...... This report contains information for 4.2 | Check c if applicable; a and b have been intentionally left blank | c.[] A Federal Facility

4.3 | Technical Contact | Name

DALE W. HEINZE

EPA Form 9350-2 (Rev. 11/94) Printed using U.S. EPA's Automated Form R

Telephone Number

(201)933 - 8800

EPA 	EPA TOXIC CHEMICAL RELEASE INVENTORY FORM A									
	United States Environmental Protection Agency									
SECTI	SECTION 4. FACILITY IDENTIFICATION (Continued)									
4.4	Intentiona	lly left blank								
4.5	SIC Code (4-digit)	a. 2891	b. NA	 c.	d.		 e.	 f.		
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4.6	!	040	48	20	l 	074	06 	30		
 4.7	Dun & Brad	street Number(s) (9 digits)			a. 00217 b. NA				
 	a. NJD002179893									
4.8	BEA IGENETITE COLON NUMBER (3) (NEW T.D. NO.)									
	a. NJ0002011 Facility NDDFS Permit Number(g)									
4.9	Facility N	PDES Permit Num (9 chara				b. NJ010				
		d Injection Wel	l Code (UIC) I.			a. NA				
4.10 +	Number(s)		(12 digit	:s) 		b.				
SECTI	ON 5. PARENT	COMPANY INFORM	ATION							
 	Name of Pa	rent Company					,			
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	Parent Com	pany's Dun & Br	adstreet Number	r +						
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		PART	II. CHEMICAL II	DENTIFICATION						
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	Toxic Chemi 	cal or Chemical	. Category Name	(Important:			e name exactly and 313 list.)	s if appears		
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į	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes." Generic Name must be structurally descriptive.) 1.3									
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Form Approved OMB Number: 2070-0143 Approval Expires: 05/31/98

Page 1 of 2

EPA			TOXIC C		L RELEASE INVENTORY	· · · · · · · · · · · · · · · · · · ·	
	ed States			1	FORM A	 	
Envi	ronmental :	Protect	ion Agency		, 	 	
+	E TO SEND	1.	EPCRA Reporting Cer	nter	2. APPROPRIATE STATE	•	
1	STATEMENT		P.O. Box 3348		OFFICE	Enter "X" here	
			Merrifield, VA 22 ATTN: TOXIC CHEMIC RELEASE INVE	AL	in Appendix F)	if this is a revision 	
 			PART I. F.	ACILIT	Y IDENTIFICATION INFORMATION	N	
SECT	ION 1.	SECT	ON 2. TRADE SECRET	INFORI	MATION		
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199	97	2.2	If yes in 2.1, is	this	copy: [] Sanitized	[] Unsanitized	
+	ION 3. FOR		//		Dood and gion often complete	ing all form agations \	
					Read and sign after complet:		
I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a) did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount							
•		-	ion pounds during t	1			
Name	and offic	ial ti	tle of owner/operate	or or	senior management official		
ANTHO	ONY JURG				VICE PRESIDENT		
Signa	ature					Date Signed 06/26/98	
+·							
SECT	+		IDENTIFICATION				
	Facility 	or Est	ablishment Name			TRI Facility ID Number	
	SIKA COR	PORATIO	ON	-		07071-SKCRP-201PO	
İ	Mailing	Address	s (if different from	m stre	et address)		
į	NA						
4.1	 City:			State	Zip Code:		
!							
	Street A 	ddress					
1	201 POLI	TO AVE	NUE				
 	 City: LYI 	NDHURS'	r	Count	y: BERGEN	State: NJ Zip: 07071	
This report contains information for 4.2 Check c if applicable; a and b have been it					intentionally left blank	c.[] A Federal Facility	
4.3 Technical Contact Name DALE W. HEINZE						Telephone Number (201)933 - 8800	
+	orm 9350-2	(Rev.	11/94) Printed	using	U.S. EPA's Automated Form		

EPA	PA TOXIC CHEMICAL RELEASE INVENTORY FORM A									
•	United States Environmental Protection Agency									
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4.6	and Longitude	040	48	20		074	06	30		
 4.7	a. 002179893 Dun & Bradstreet Number(s) (9 digits) 7 b. NA									
 4.8	a. NJD002179893 EPA Identification Number(s) (RCRA I.D. No.) 4.8 (12 characters) b. NA									
	a. NJ0002011									
4.9	Facility NPDES Permit Number(s)									
-	4.9 (9 characters) b. NJU101389									
 4.10	Underground Number(s)	l Injection Well	Code (UIC) I.i			 b.		 		
+ - +								· + · +		
SECTI	ON 5. PARENT	COMPANY INFORMA	ATION				- 	 		
	Name of Par	rent Company		•						
5.1	[] NA	SIKA AG								
 	Parent Comp	pany's Dun & Bra	dstreet Number	<u> </u> -+						
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+ 		PART 1	I. CHEMICAL ID	ENTIFICATION				<u>-</u>		
SECTI	ON 1. TOXIC	CHEMICAL IDENTIT	_	nt: DO NOT complete			ow.) -	 		
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	Toxic Chemic	al or Chemical	Category Name	(Important		_	name exactly as 313 list.)	s if appears		
1.2	FORMALDEHYDE	} 						 		
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes." Generic Name must be structurally descriptive.) 1.3									
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)										
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EPA Form 9350-2 (Rev. 11/94)

Printed using U.S. EPA's Automated Form R

(IMPORTANT: Type or print; read instructions

Form Approved OMB Number: 2070-0143

before completing form) Approval Expires: 05/31/98 Page 1 of 2 TOXIC CHEMICAL RELEASE INVENTORY FORM A United States | Environmental Protection Agency WHERE TO SEND 1. EPCRA Reporting Center 2. APPROPRIATE STATE THIS STATEMENT: P.O. Box 3348 OFFICE | Enter "X" here | Merrifield, VA 22116-3348 (See instructions if this is a ATTN: TOXIC CHEMICAL in Appendix F) revision RELEASE INVENTORY -----PART I. FACILITY IDENTIFICATION INFORMATION | SECTION 2. TRADE SECRET INFORMATION REPORTING | 2.1 | Are you claiming the toxic chemical identified on page 2 trade secret? YEAR _ _ _ _ _ _ [X] No (Do not answer 2.2; [] Yes (Answer question 2.2; Attach substantiation forms) Go to Section 3) 1997 2.2 | If yes in 2.1, is this copy: [] Sanitized SECTION 3. FORM A (Important: Read and sign after completing all form sections.) I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a) did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during the reporting year. Name and official title of owner/operator or senior management official ANTHONY JURG VICE PRESIDENT Signature | Date Signed 06/26/98 SECTION 4. FACILITY IDENTIFICATION | Facility or Establishment Name TRI Facility ID Number | SIKA CORPORATION 07071-SKCRP-201PO Mailing Address (if different from street address) State: Zip Code: Street Address 201 POLITO AVENUE | City: LYNDHURST County: BERGEN State: NJ Zip: 07071 This report contains information for 4.2 |Check c if applicable; a and b have been intentionally left blank |c.[] A Federal Facility

4.3 | Technical Contact | Name

DALE W. HEINZE

EPA Form 9350-2 (Rev. 11/94) Printed using U.S. EPA's Automated Form R

Telephone Number

(201)933 - 8800

EPA		TOXIC CHEMICAL RELEASE INVENTORY								
	ed States		r	ORM A						
+		tection Agency								
SECT	SECTION 4. FACILITY IDENTIFICATION (Continued)									
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			·			a. 00217	 9893	******		
4.7	Dun & Bradstreet Number(s) (9 digits) .7 b. NA									
į	FDA Identi	Figation Number	(a) (DCD3 + D)	··- \	:	a. NJD00				
4.8	EFA Identii	.icacion Number	(s) (RCRA I.D.) (12 characte			b. NA		·		
	a. NJ0002011 Facility NPDES Permit Number(s)									
4.9	4.9 (9 characters) b. NJ0101389									
	a. NA Underground Injection Well Code (UIC) I.D.									
4.10	Number(s)		(12 digits			b.				
+	TON 5 DADENT	COMPANY INFORMA					•			
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 +		PART I	I. CHEMICAL IDE	ENTIFICATION						
SECT	ION 1. TOXIC C	HEMICAL IDENTIT		nt: DO NOT comp f you complete			w.)	į		
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1.1	 000064-18-6			-	-		÷ • ·	 		
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1.2	FORMIC ACID			•	on the	e Section	313 list.)			
Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes."										
1.3	Generic Name must be structurally descriptive.)									
COMPANY & ASSESSMENT A										
SECTI	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)									
	Generic Chemi	ical Name Provid	ded by Supplier	(Important:			characters, inc , spaces, and p			
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EPA Form 9350-2 (Rev. 11/94

Printed using U.S. EPA's Automated Form R $\,$

(IMPORTANT: Type or print; read instructions before completing form)

Form Approved OMB Number: 2070-0143
Approval Expires: 05/31/98

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EPA	TOXIC CHEMICAL RELEASE INVENTORY		·
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Envi	ronmental Protection Agency		
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•	E TO SEND 1. EPCRA Reporting Center 2. APPROPRIATE STATE	1	
THIS	STATEMENT: P.O. Box 3348 OFFICE Merrifield, VA 22116-3348 (See instructions	Enter "X" here if this is a	
į	ATTN: TOXIC CHEMICAL in Appendix F)	revision	
1	RELEASE INVENTORY	1	
İ	PART I. FACILITY IDENTIFICATION INFORMATION	†	
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SECT	TION 1. SECTION 2. TRADE SECRET INFORMATION		
REPO	RTING 2.1 Are you claiming the toxic chemical identified on pag	e 2 trade secret?	
YE	AR		
		3)	
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+	2.2 If yes in 2.1, is this copy: [] Sanitized	[] Unsanitized	
+	ION 3. FORM A (Important: Read and sign after completing	all form gastions	
i			
I he	reby certify that to the best of my knowledge and belief, for the toxic ement, the annual reportable amount, as defined in 40 CFR 372.27(a) did	chemical listed in th	is
this	reporting year and that the chemical was manufactured, processed, or or	not exceed 500 pounds therwise used in an am	ount
	exceeding 1 million pounds during the reporting year.		į
Name	and official title of owner/operator or senior management official		
AAPTU	ONY JURG VICE PRESIDENT		į
	VICE PRESIDENT		
Sign	ature	Date Signed 06/26/98	į
	······································		+
SECT	ION 4. FACILITY IDENTIFICATION		
	Facility or Establishment Name	TRI Facility ID Number	
	SIKA CORPORATION)7071-SKCRP-201PO	
	Mailing Address (if different from street address)		
			}
1	NA		į
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ļ .	City: State: Zip Code:		į
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	City: LYNDHURST	State: NJ Zip: 0707	1
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	This report contains information for		
4.2	Check c if applicable; a and b have been intentionally left blank c.[] A Federal Facility	i
4.3	Technical Contact Name	Telephone Number	+ا ا
1	DALE W. HEINZE	(201) 933 - 8800	i
+			+

EPA Form 9350-2 (Rev. 11/94) Printed using U.S. EPA's Automated Form R

EPA	EPA TOXIC CHEMICAL RELEASE INVENTORY FORM A										
•	United States Environmental Protection Agency										
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SECTI	ON 4. FACILI	TY IDENTIFICATI	ON (Continued)								
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4.6	Longitude	040	48	20		074	06	30			
4.7	a. 002179893 Dun & Bradstreet Number(s) (9 digits)										
	a. NJD002179893 EPA Identification Number(s) (RCRA I.D. No.)										
] 4.8 	4.8 (12 characters) b. NA										
 	a. NJ0002011 Facility NPDES Permit Number(s)										
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i 1	a. NA Underground Injection Well Code (UIC) I.D.										
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SECTI	ON 1. TOXIC	CHEMICAL IDENTI	_	nt: DO NOT comp if you complete			ow.)				
	CAS Number		Enter only one of				on the Section 3	313 list. 			
1.1	000108-31-6										
+ 	Toxic Chemic	cal or Chemical	Category Name	(Important:			name exactly as	s if appears			
1.2	MALEIC ANHYI	DRIDE						· 			
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes." Generic Name must be structurally descriptive.) 1.3										
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)											
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EPA Form 9350-2 (Rev. 11/94) . Printed using U.S. EPA's Automated Form R

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EPA			TOXIC CHEMICAL RELE			
	ted States	Protection	FORM A			••••
:	RE TO SEND S STATEMENT	: P. Me	PCRA Reporting Center 2. O. Box 3348 Prrifield, VA 22116-3348 PTN: TOXIC CHEMICAL RELEASE INVENTORY	APPROPRIATE STATE OFFICE (See instructions in Appendix F)		
			PART I. FACILITY IDEN	TIFICATION INFORMAT	rion	
SEC	TION 1.	SECTION	2. TRADE SECRET INFORMATION			
:	ORTING EAR	2.1 A	re you claiming the toxic ch	emical identified o	on page 2 trade secret?	
j	i i	{] Yes (Answer question 2.2; Attach substantiation for		ot answer 2.2; oction 3)	
+	997	2.2 I	f yes in 2.1, is this copy:	[] Sanitize	d [] Unsanitized	
+	TION 3. FORM		(Important Read a	nd sign after some		
j	·				eting all form sections.)	
this	reporting	annual r year and	o the best of my knowledge as eportable amount, as defined that the chemical was manufa pounds during the reporting	in 40 CFR 372.27(a) did not owgood soo	a - c
Name	and offici	al title	of owner/operator or senior	management officia	 1	
ANTH	ONY JURG		VICE	PRESIDENT		
Sign	ature				Date Signed 06/26/9	 8
SECT	ION 4. FACI	LITY IDE	VTIFICATION			
 	Facility	or Establ	lishment Name		TRI Facility ID Numb	er
İ	SIKA CORPO	ORATION			07071-SKCRP-201PO	! !
İ	Mailing Ad	ddress (i	f different from street addr	ess)		
	NA					
4.1	 City: 		State:	Zip Code:		
	Street Add	iress				
	 201 POLITO	AVENUE				į
:	City: LYNE	HURST	County: BERG	EN	State: NJ Zip: 070	71
4.2	This report	contain	s information for le; a and b have been intent	ionally left blank	 c.[] A Federal Facility	
4.3	Technical	Contact	Name DALE W. HEINZE		Telephone Number (201)933 - 8800	

EPA Form 9350-2 (Rev. 11/94) Printed using U.S. EPA's Automated Form R

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SEC	CTION 4. FACILI	TY IDENTIFICA	TION (Continued)						
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	and		Minutes	Seconds	Degrees	Minutes	Seconds			
4.6	Longitude	040	48	20	074	06	30			
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4.7	Dun & Brads	street Number(
j I										
4.8	 		(12 charac		b. NA					
	Facility NPDES Permit Number(s) a. NJ0002011									
4.3	4.9 (9 characters) b. NJ0101389									
1 4 10	Underground Injection Well Code (UIC) I.D. a. NA									
+			12 digit) 	:s) :	b.					
SECT	ION 5. PARENT	COMPANY INFORM								
	Name of Pare	ent Company								
5.1	 [] NA	SIKA AG								
	Parent Compa	any's Dun & Br	adstreet Number							
5.2	X NA	ļ .		-+						
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		PART	II. CHEMICAL ID	ENTIFICATION						
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1.2	METHANOL			J.	00001011 3	4136.)	 			
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SECTIO	ECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)									
!	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including num-									
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Form Approved OMB Number: 2070-0143

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	ed States	Protection Agency	•
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•	RE TO SEND S STATEMENT	1. EPCRA Reporting Center 2. APPROPRIATE STATE 2. P.O. Box 3348 OFFICE	Enter "X" here
j		Merrifield, VA 22116-3348 (See instructions	if this is a
		ATTN: TOXIC CHEMICAL in Appendix F)	revision
+		RELEASE INVENTORY	
i		PART I. FACILITY IDENTIFICATION INFORMATIO	N ,
+			
SECT	TION 1.	SECTION 2. TRADE SECRET INFORMATION	
i	Ĵ		
:	RTING	2.1 Are you claiming the toxic chemical identified on	page 2 trade secret?
YE	AR		answer 2 2
İ	Ì	Attach substantiation forms) Go to Sect	
19	97		
1		2.2 If yes in 2.1, is this copy: [] Sanitized	[] Unsanitized
+			
SECT	CION 3. FOR	M A (Important: Read and sign after complet	ing all form sections.)
l I be	reby certi	fy that to the best of my knowledge and belief, for the to	vic chemical listed in this
stat	ement, the	annual reportable amount, as defined in 40 CFR 372.27(a)	did not exceed 500 pounds for
this	reporting	year and that the chemical was manufactured, processed, o	r otherwise used in an amount
not	exceeding	1 million pounds during the reporting year.	
Name	and offic	ial title of owner/operator or senior management official	
i			
ANTH	ONY JURG	VICE PRESIDENT	
Sign	ature	· · · · · · · · · · · · · · · · · · ·	Date Signed 06/26/98
+		•	
+	TON 4 FAC	ILITY IDENTIFICATION	
	+		
	Facility	or Establishment Name	TRI Facility ID Number
	SIKA COR	PORATION	
i			1 0.0.1 DRORF-201FO
1	Mailing	Address (if different from street address)	ľ
	 NA		ļ
4.1	1		į
	City:	State: Zip Code:	
		· 	
!	Street A	ddress	j
	201 007 7	TO AVENUE	į.
! 	201 POLI	TO AVENUE	
İ	į		·
	City: LY	NDHURST County: BERGEN	State: NJ Zip: 07071
 +	! +		·
1	This repo	rt contains information for	
4.2	Check c i	f applicable; a and b have been intentionally left blank	c.[] A Federal Facility
4.3	Technica	l Contact Name	Telephone Number
	Iccinition	DALE W. HEINZE	Telephone Number (201)933 - 8800
		·	

EPA Form 9350-2 (Rev. 11/94)

Printed using U.S. EPA's Automated Form R

EPA				CAL RELEASE I	NVENT	ORY			
:	United States Environmental Protection Agency								
+									
SECT	ION 4. FACILI	TY IDENTIFICATI	ON (Continued)				*		
4.4	Intentional	lly left blank						• • • • • • • • • • • • • • • • • • • •	
4.5	SIC Code (4-digit)	. a. 2891	b. NA	 c.	 d.		 e.	 f.	
		 	Latitude		i		Longitude		
	 Latitude and	Degrees	Minutes	Seconds	•	egrees	Minutes	Seconds	
4.6	Longitude	!	48	20		074	06	30	
İ	a. 002179893 Dun & Bradstreet Number(s) (9 digits)								
4.7									
İ	a. NJD002179893 EPA Identification Number(s) (RCRA I.D. No.)								
4.8									
1	Facility NPDES Permit Number(s)								
4.9	 -+	(9 charac	cters) 	• • • • • • • • • • • • • • • • • • • •	.	b. NJ010	L389		
<u> </u>	a. NA								
+	Number(s)		(12 digits	3) 	. i	ъ. 			
SECT	ION 5. PARENT	COMPANY INFORMA	ATION	•		• • • • • • • • • • • • • • • • • • • •	· 	•	
		ent Company					• • • • • • • • • • • • • • • • • • • •		
	į								
5.1	[] NA	SIKA AG						• • • • • • • • • • • • • • • • • • • •	
		l	adstreet Number	+					
5.2	[X] NA	(9 digits	s) NA						
		PART 1	II. CHEMICAL IDE	ENTIFICATION		·			
SECT	ON 1. TOXIC C	THEMICAL IDENTIT		nt: DO NOT comp if you complete			ow.)		
	CAS Number	(Important: E	Enter only one r	number exactly	as it	appears of chemical of	on the Section 3	13 list.	
1.1	007632-00-0		-		J		·-w		
	Toxic Chemic	al or Chemical	Category Name	(Important:			name exactly as	if appears	
1.2	SODIUM NITRI	TE			on th	e section	313 list.)	-	
	Generic Chem	nical Name (I	mportant: Compl	ete only if Pa	art I,	Section 2	.1 is checked "	yes."	
1.3	Generic Name must be structurally descriptive.)								
+									
SECTI	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)								
	Generic Chem	nical Name Provi	ded by Supplier	(Important			characters, in		
2.1	NA							 	

EPA Form 9350-2 (Rev. 11/94)

Printed using U.S. EPA's Automated Form R

(IMPORTANT: Type or print; read instructions Form Approved OMB Number: 2070-0143 before completing form) Approval Expires: 05/31/98 Page 1 of 2 -----EPA TOXIC CHEMICAL RELEASE INVENTORY FORM A United States | Environmental Protection Agency WHERE TO SEND 1. EPCRA Reporting Center 2. APPROPRIATE STATE P.O. Box 3348 THIS STATEMENT: P.O. Box 3348 OFFICE Enter "X" here
Merrifield, VA 22116-3348 (See instructions | if this is a
ATTN: TOXIC CHEMICAL in Appendix F) | revision ATTN: TOXIC CHEMICAL RELEASE INVENTORY PART I. FACILITY IDENTIFICATION INFORMATION | SECTION 2. TRADE SECRET INFORMATION REPORTING | | 2.1 | Are you claiming the toxic chemical identified on page 2 trade secret? [] Yes (Answer question 2.2; [X] No (Do not answer 2.2; Attach substantiation forms) Go to Section 3) [] Yes (Answer question 2.2; | 2.2 | If yes in 2.1, is this copy: [] Sanitized [] Unsanitized (Important: Read and sign after completing all form sections.) I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a) did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during the reporting year. -----Name and official title of owner/operator or senior management official ANTHONY JURG VICE PRESIDENT | Date Signed 06/26/98 SECTION 4. FACILITY IDENTIFICATION | Facility or Establishment Name TRI Facility ID Number SIKA CORPORATION | 07071-SKCRP-201PO Mailing Address (if different from street address) 4.1 State: Zip Code: Street Address 201 POLITO AVENUE | City: LYNDHURST County: BERGEN State: NJ Zip: 07071 This report contains information for 4.2 | Check c if applicable; a and b have been intentionally left blank |c.[] A Federal Facility 4.3 | Technical Contact | Name Telephone Number DALE W. HEINZE (201)933 - 8800

EPA Form 9350-2 (Rev. 11/94) Printed using U.S. EPA's Automated Form R

EPA				CAL RELEASE I	NVENT	ORY				
	ed States ronmental Pro	tection Agency	•	Old A						
+										
	ION 4. FACILI	TY IDENTIFICATIO	ON (Continued)					,		
4.4	Intentiona	lly left blank								
4.5	SIC Code (4-digit)	a. 2891	b. NA	 c.	 d.		 e.	 f.		
Ì	1		Latitude		1		Longitude			
	Latitude	Degrees	Minutes	Seconds	De		Minutes	Seconds		
4.6	Longitude	040	48	20		074	06	30		
4.7	a. 002179893 Dun & Bradstreet Number(s) (9 digits)									
	a. NJD002179893									
4.8	EPA Identification Number(s) (RCRA I.D. No.)									
	Facility Mr	DEC Deserte Work			·!	a. NJ0002	2011) 		
4.9	racifity NE	PDES Permit Numb (9 charac				b. NJ0101		· 		
	Underground	Tringties Well	C-d- (770) T F		· 	a. NA		\ 		
Underground Injection Well Code (UIC) I.D.										
+										
SECT	SECTION 5. PARENT COMPANY INFORMATION									
] 	Name of Par	ent Company						İ		
 5.1 		 SIKA AG	•••••					j		
i i	Parent Comp	any's Dun & Bra	dstreet Number	<u> </u>						
5.2	 [X] NA	 (9 digits) NA					 		
1 		PART I	I. CHEMICAL IDE	NTIFICATION				· 1		
SECTI	ON 1. TOXIC C	HEMICAL IDENTIT	- \Timporcan	t: DO NOT comp f you complete			w.)			
 	CAS Number	(Important: E	nter only one n	umber exactly	 as it	appears o	n the Section 3	13 list.		
1.1	026471-62-5	ы.	nter category c	oue ii reporti	ng a	cuemical c	acegory.)	ļ		
		al or Chemical	Category Name	(Important:	Enter	only one	name exactly as	if appears		
1.2	TOLUENE DIIS	OCYANATE (MIXED	ISOMERS)		on the	e Section	313 I1SC.)	.		
-	Generic Chem			ete only if Pa	rr T	Section 2	1 is shocked "			
1.3	Generic Name must be structurally descriptive.)									
SECTI	SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)									
	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)									
2.1	NA									
EPA FO		 v. 11/94) г	Owinted waits II	C PD3/- 3						

S00372

COMMUNITY RIGHT TO KNOW SURVEY FOR 1997

For State and Federal Community Right to Know Reporting

Please type this form.	THIS P	AGÉ <u>MUST</u> BE C	OMPLETED, SIG	SNED, AND RETURNED.	
			FACILITY LOC	·	
0 2 9 4 4 8 0 0 0 0 0	2891	0 2 9 4 4	800000	0 2 3 2	
ATTN: CHARLES P. LUGINBIL SIKA CORP. 201 POLITO AVENUE LYNDHURST, NJ 07071	L	SIKA CORP. 201 POLITO LYNDHURS	AVE. T TWP, NJ 070?		
	se instructions if information	2 00 75000 (0 in i			
B Does this facility Produce, Stor any Environmental HazardousS	e or Use			employees at facility	
listed on Table A:	-	Yes No (
1. in any o	ineutity.	× U	E Number of	facilities in New Jersey	
2. above to	hresholds?	xJ LJ	F Federal E	N	
(C) Briefly describe the nature of the			22-159		
C Briefly describe the nature of the this facility: MANUFACTURER OF CONSTR SEALANTS, EPOXIES AND C	UCTION ADHESTV	ES.	exemption	claiming an R&D lab for this facility, enter eval number here.	
H Check box if facility is reporting pursuant only to Section 312 of the Federal Emergency Planning and Community Right to Know Act (EPCRA/SARA, Title III)					
1 FACILITY EMERGENCY CONTACT					
Name A. JURG Facility Phone Number (614) 38	27_0774	tle VICE PRESID		201) 933-8800	
NOTE: Check box only if the	facility information in bo	xes A, D. E. Lor J	has changed	(Electronic Submittal Only)	
strice your last submi	mai.			Password	
(J) CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE — I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.					
Signature Dol W L	2ines	Date 2/23/9		201) 804-1040 01 933-8800	
Name <u>Dale W Hein</u>	7e /	- 		nv Engineer	
RETURNED SIGNED ORIGINAL TO:	You are required to				
NJDEP Community Right To Know Survey PO Box 405 Trenton, NJ 08625-0405	listed on Page 23 of a copy at your facili	f the instruction	guide. You n	nust also keep	
110111011, 110 00025-0405		, , , , , , , , , , , , , , , , , , , ,			

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

			Photos Read	copy this pa instructions	age if you need additions carefully before comple	d forms. ting this form.
SUBSTANCE DI		HA	ZARDS (Check all ti		INVENTORY INFO	
NameMethyl :	Ethyl Ketone		Fire		Container Type	DS :
Substance Number		. ()	Sudden release of p	ressure	Max. daily inventory	
CAS Number: _78	3-93-3	Ü			Avg. daily inventory	
DOT Number: 1.1.9	2.3	(`v)	Acute health effects		Days on site	
Pure (x) o's Mixtur			Chronic health effect			365
	or Gas () Check or		None per MSDS	w	Storage pressure	_01
Trade Secret: ()				torage	Storage temperature Rm. (Bldg. 3b	04
Name: Mathyl	Ethyl Ketone		Fire			
Substance Number	e 1250	— \ <u>*</u>			Container Type	<u>CN</u>
CAS Number: 78-		()	Sudden release of p	ressure	Max. daily inventory	_13_
DOT Number: 11		()	Reactive		Avg. daily inventory	_12_
			Acute health effects		Days on site	365
Pure () or Mixture	(X) Check one		Chronic health effect	ts	Storage pressure	01
	or Gas () Check on		None per MSDS		Storage temperature	04
Trade Secret: ()	Check if claiming L	ocation(s)	Finished Good	ds Ware	house (Bldg.	3)
Name: Methano		(x)	Fire		Container Type	DS
Substance Number		()	Sudden release of p	ressure	Max. daily inventory	13
CAS Number: 07-		()	Reactive		Avg. daily inventory	13
DOT Number: 123		(56)	Acute health effects		Days on site	365
Pure (X) or Mixture		(x)	Chronic health effect	ts	Storage pressure	01
(x) biupiJ () biloS	or Gas () Check on	e ()	None per MSDS		Storage temperature	0.4
Trade Secret: ()	Check if claiming L	ocation(s)	Flammable St	torage	Rm. (Bldg. 3b)
Name: Methano	I	k *	Fire		Container Type	CN
Substance Number	1222	$\overline{}$	Sudden release of p		Max. daily inventory	13
CAS Number:07	-56-1	()	Reactive		Avg. daily inventory	12
DOT Number: 12	30	液药	Acute health effects		Days on site	365
Pure () or Mixture	ky Check one	kx	Chronic health effec		Storage pressure	01
	or Gas () Check one	9 ()	None per MSDS		Storage temperature	04
Trade Secret: ()				ods War	ehouse (Bldg.	
Name: Formal	dehyde	(×)	Fire		Container Type	TA
Substance Numbe	n 0946	. ()	Sudden release of p	ressure	Max. daily inventory	15
CAS Number:	50-00-0		Reactive		Avg. daily inventory	14
DOT Number:	1198	` '	Acute health effects		Days on site	365
Pure () or Mixtur	e (x). Check one	άx	Chronic health effect		Storage pressure	01
Solid () Liquid (x	oxor Gas () Check or	ne ()	None per MSDS	_	Storage temperature	
Trade Secret: ()	Check if claiming L	ocation(s	Tank Farm V	/T10	Citorage terriperature	
CONTAINER CODES AN	D DESCRIPTIONS	INVENTORY R	ANGE CODES 1	STORAG	E TEMPERATURE AND PRES	SURE CODES
TA Above ground tank	BA Bag		r than 10 million pounds	Pressure		
TB Below ground tank	BX Box		01 to 10 million pounds 1 to 1 million pounds	01 Ambier 02 Greate	nt" pressure r than ambient pressure	
Ti Tank inside building	CY Cylinder		0 to 500,000 pounds		an ambient pressure	
DS Steel drum DP Plastic drum	BG Bottles or jugs (glass)		to 250,000 pounds			1
DF Fiber drum	BP Bottles or jugs (plastic) BN Tote bin	15 50,001	to 100,000 pounds	Temperatur		
CN Can	TW Tank Wagon	13 1.001 %	to 50,000 pounds 0 10,000 pounds	_	nt temperature r than ambient temperature	Ì
CB Carboy	RC Railcar		1,000 pounds		r unun ambient temperature but no 120 ambient temperature but no	nt ·
SI Silo	OT Other (describe)	11 11 to 10	0 pounds	cryoge	nic (freezing conditions)	
		10 1 to 100	•		nic conditions (less than -200 (
}		09 Less th	tan 1 pound 1888 see pages 14 thru 17 for	1	eans 'normal, " "surrounding,"	or *rcom*
			p test conversion tectors.	conditions.		DEQ-094
				1		022

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

		Read in	structions	s carefully before complet	tina this form
SUBSTANCE DESCRIPTION	HA	ZARDS (Check all the			
Name: Formaldehyde		Fire	at appry)		
Substance Number: 0946	- ()			Container Type	TA
CAS Number: 50-00-0		Reactive	essure	Max. daily inventory	13
DOT Number: 1198		Acute health effects		Avg. daily inventory	12
Pure () or Mixture (x)x Check one		Chronic health effects	_	Days on site	<u> 365 </u>
Solid () Liquid (x) or Gas () Check of			3	Storage pressure	01
		None per MSDS) Tank Farm T-1	16 m	Storage temperature	04
	Location(s	Idik Palm 1-	10, T-	-11	
Name: Formic Acid	()	Fire		<u> </u>	0.0
Substance Number: 0948	- ()			Container Type	DP
CAS Number: 64-18-6	**	Sudden release of pre Reactive	essure	Max. daily inventory	13
DOT Number: 1779		Acute health effects		Avg. daily inventory	13
Pure (x) or Mixture () Check one		Chronic health effects	•	Days on site	365
Solid () Liquid (* or Gas () Check on		None per MSDS	•	Storage pressure)1
	ocation(s)	Raw Materials	. Ware	Storage temperature house Bldgs 1a	04 8 15
					d floor
Name: Formic Acid	()	Fire		Container Type	TA
Substance Number: 0948	()	Sudden release of pre	essure	Max. daily inventory	14
CAS Number: <u>64-18-6</u>	()	Reactive		Avg. daily inventory	14
DOT Number: 1779	()	Acute health effects		Days on site	365
Pure () or Mixture (x) Check one	(x)	Chronic health effects	}	Storage pressure	01
Soild () Liquid () or Gas () Check on		None per MSDS		Storage temperature	04
Trade Secret: () Check if claiming L	ocation(s)	Tank Farm T-1	1		
Name: Formic Acid		~			
Substance Number: 0948	()	Fire		Container Type	CN
CAS Number: 64-18-6		Sudden release of pre		Max. daily inventory	_11
DOT Number: 1779	()	Reactive		Avg. daily inventory	_11
Pure () or Mixture () Check one		Acute health effects		Days on site	365
Solid () Liquid () or Gas () Check one		Chronic health effects		Storage pressure	_01
		None per MSDS		Storage temperature	04
	ocanou(a)	Finished Good	ls War	ehouse Bldg. 3	<u>b</u>
Name: Formic Acid	_ ()	Fire		Container Type	OT Plasti
Substance Number: 0948	. ()	Sudden release of pre-	ssure	Max. daily inventory	11 Pail
CAS Number: <u>64-18-6</u>	()	Reactive		Avg. daily inventory	
DOT Number: 1779	()	Acute health effects		Days on site	11
Pure () or Mixture (c): Check one	(≪)	Chronic health effects		Storage pressure	365
Solid () Liquid (x)xor Gas () Check or	ne ()	None per MSDS		Storage temperature enouse Bldg 3b	
Trade Secret: () Check if claiming L	.ocation(s)	Finished Good	s War	ehouse Bldg 3b	
CONTAINER CODES AND DESCRIPTIONS	INVENTORY RA	MOS CODER			
** ** **	20 Greater	than 10 million pounds Pr	STORAGE BESSUE	E TEMPERATURE AND PRESS	URE CODES
TA Above ground tank BA Bag TB Below ground tank BX Box	19 1,000,00	1 to 10 million pounds	01 Ambien		:
Ti Tank inside building CY Cylinder	17 250,000	· · · · · · · · · · · · · · ·		r than ambient pressure	
DS Steel drum BG Bottles or jugs (glass)	16 100,001	to 250,000 pounds	23 Less th	an ambient pressure	1
DP Plastic drum BP Bottles or jugs (plastic) DF Fiber drum BN Tote bin	15 50,001 to	100,000 pounds	Temperature		
CN Can TW Tank Wagon		40 000		it temperature	
CB Carboy RC Railcar	12 101 to 1,	'		r than ambient temperature an ambient temperature but not	
SI Silo OT Other (describe)	11 11 to 100	pounds	cryoger	nic (freezing conditions)	.:1
'	10 1 to 100 p	1 -	7 Cryoge	nic conditions (less than -200 C)	
		se see pages 14 thru 17 for	"Ambient ma conditions.	eans "normal, " "surrounding," or	"room"
1	gallon & cubic	feet conversion factors.		•	DEQ-094

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

	Read instruction	ns carefully before completing this form.
SUBSTANCE DESCRIPTION		
Name: Methanol	HAZARDS (Check all that apply	() INVENTORY INFORMATION
	(x)x Fire	
Substance Number: 1222	() Sudden release of pressure	Max. daily inventory 14
CAS Number: 07-56-1	() Reactive	Avg. daily inventory 13
DOT Number: 1230	(K) Acute health effects	Days on site 365
Pure () or Mixture (x) Check one	Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check or		Storage temperature 04
Trade Secret: () Check if claiming L	ocation(s) Tank Farm VT-10	<u> </u>
News		
Name: Formaldehyde	() Fire	Container Type OT Plastic Pa
Substance Number: 0946	() Sudden release of pressure	Max. daily inventory 10
CAS Number: _50-00-0	() Reactive	Avg. daily inventory 10
DOT Number: 1198	(x) Acute health effects	Days on site 365
Pure () or Mixture (x) Check one	(x) Chronic health effects	Storage pressure 01
Solid () Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Lo	ocation(s) Finished Goods Wa	rehouse Bldg. 3b
Name: Toluene	(x) Fire	Container Type DS
Substance Number: 1866	() Sudden release of pressure	Max. daily inventory 13
CAS Number: 108-88-3	() Reactive	Avg. daily inventory 12
DOT Number: 1294	(x) Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	(x) Chronic health effects	Storage pressure 84
Solid () Liquid (x) or Gas () Check one		Storage temperature 0.4
Trade Secret: () Check if claiming Lo	ocation(s) Flammable Storage	Rm. Bldg. 3b
Name: Toluene	(s) Fig.	
Substance Number: 1866	(x) Fire	Container Type CN
CAS Number: 108-88-3	() Sudden release of pressure	· · · · · · · · · · · · · · · · · · ·
DOT Number: 1294	() Reactive	Avg. daily inventory 12
Pure () or Mixture () Check one	(3) Acute health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	(x) Chronic health effects	Storage pressure 01
		Storage temperature 04
	cation(s) Finished Goods Wa	rehouse Bldg. 3b
Name: Butyl Benzyl Phthalat	e () Fire	Container Type DS
Substance Number: 2896	() Sudden release of pressure	Max. daily inventory 13
CAS Number: 85-68-7	() Reactive	
DOT Number:	(x) Acute health effects	Avg. daily inventory 13 Days on site 365
Pure () or Mixture () Check one	(x) Chronic health effects	Storage pressure 01
Solid (*) Liquid (x)xor Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming L	ocation(s) Raw Materials War	ehouse Bldgs 1a & 1b
CONTANTED CORRESPONDE		
	NVENTORY RANGE CODES 1 STORA 20 Greater than 10 million pounds Pressure	GE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag	19 1,000,001 to 10 million pounds 01 Ambs	ent" pressure
TB Below ground tank BX Box TI Tank inside building CY Cylinder	18 500,001 to 1 million pounds 02 Great	ter than ambient pressure
DS Steel drum BG Bottles or jugs (glass)	17 250,000 to 500,000 pounds 03 Less	than ambient pressure
DP Plastic drum BP Bottles or jugs (plastic)	16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds Temperatu	
DF Fiber drum BN Tote bin	14 10,001 to 50,000 pounds 04 Ambi	ent temperature
CN Can TW Tank Wagon CB Carboy RC Railcar	13 1,001 to 10,000 pounds 05 Great	ter than ambient temperature
SI Silo OT Other (describe)		than ambient temperature but not
1. 5.1.0. (2000.20)		enic (freezing conditions) genic conditions (less than -200 C)
	09 Less than 1 pound Ambient	means "normal, " "surrounding," or "room"
, 1	' NOTE: Please see pages 14 thru 17 for conditions	
<u> </u>	gallon & cubic feet conversion factors.	DEQ-094

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

	Read instructi	ons carefully before completing this form.
SUBSTANCE DESCRIPTION		
Name: _PVC	HAZARDS (Check all that app	INVENTORY INFORMATION
Substance Number: 3622	() Fire	Container Type BA
CAS Number 0003 25 2	() Sudden release of pressure	Max. daily inventory 16
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 16
DOT Number:	(x) Acute health effects	Days on site 365
Pure (x)x or Mixture () Check one	(x) Chronic health effects	Storage pressure 01
Solid (x) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Lo	cation(s) Raw Materials Wa	rehouse Bldg.s 1a & 1h
Name: PVC	. (x).Fire	Container Type BX
Substance Number: 3622	() Sudden release of pressure	Max. daily inventory 17
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 17
DOT Number	(x) Acute health effects	Days on site 365
Pure () or Mixture (x) Check one	(x) Chronic health effects	Storage pressure 01
Solid (x) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Loc	cation(s) Finished Goods W	
		arehouse Bldqs 3b & 3c
Name: PVC	(X) Fire	Container Type CN
Substance Number: 3622	() Sudden release of pressure	Max. daily inventory 15
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 15
DOT Number:	(x) Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	(x) Chronic health effects	Storage pressure 01
Solid (x)x Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Loc	cation(s)Finished Goods Wa	rehouse Bldgs 3b & 3c
Name: PVC		
Substance Number: _3622	(x) Fire	Container TypeDS
CAS Number: 9002-86-2	() Sudden release of pressure	
DOT Number:	() Reactive	Avg. daily inventory 14
Pure () or Mixture (x) Check one	(X) Acute health effects	Days on site 365
Solid (x) Liquid () or Gas () Check one	(x) Chronic health effects	Storage pressure 01
Trade Secret: () Check if claiming Local	() None per MSDS	Storage temperature04
	ation(s) Finished Goods Wa	arehouse Bldg. 3b & 3c
Name: Propane	(* Fire	Container Type TA
Substance Number: 1594	k) Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>74-98-6</u>	() Reactive	Avg. daily inventory 12
DOT Number: <u>1978</u>	() Acute health effects	Days on site 365
Pure (k) or Mixture () Check one	() Chronic health effects	Storage pressure 01
Solid () Liquid () or Gas (x)x Check one	() None per MSDS	Storage temperature 04
	cation(s) Adjacent to Boile	T Dom Dide 3-
201513777 20222 1175		
INV	VENTORY RANGE CODES 1 STOR 20 Greater than 10 million pounds Pressure	AGE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag	19 1,000,001 to 10 million pounds 01 Am	blent" pressure
TB Below ground tank BX Box TI Tank inside building CY Cytinder	18 500,001 to 1 million pounds 02 Gre	ater than ambient pressure
1 00 04-14	17 250,000 to 500,000 pounds 03 Les 16 100,001 to 250,000 pounds	s than ambient pressure
DP Plastic drum BP Bottles or jugs (plastic)	15 50,001 to 100,000 pounds Tempera	ture
CM Con	14 10,001 to 50,000 pounds 04 Am	clent temperature
CO CO		ater than ambient temperature
St Stic	11 11 to 100 mounts	s than ambient temperature but not
	10 1 to 100 pounds 07 Cry	ogenic (freezing conditions) Ogenic conditions (less than -200 C)
1	UP Lass than 1 pound *Ambier	t means "normal, " "surrounding," or "room"
, , , ,	NOTE: Please see pages 14 thru 17 for gation & cubic feet conversion factors.	18.
<u></u>	S ANDER MARIAMENT (SECTION)	DEQ-084

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

		Read	instructions	s carefully before comple	ting this form	77.
SUBSTANCE DESCRIPTION	НА	ZARDS (Check all I	that apply)	INVENTORY INFO	RMATIO	<u> </u>
Name: Propane		Fire		Container Type	CY	_
Substance Number: 1978	_ (x)	Sudden release of	pressure	Max. daily inventory	13	
CAS Number: 74-98-6	()	Reactive		Avg. daily inventory	13	
DOT Number: 1978	()	Acute health effects		Days on site	365	
Pure (X) or Mixture () Check one	()	Chronic health effect	cts	Storage pressure	02	
Solid () Liquid () or Gas () Check o				Storage temperature		
Trade Secret: () Check if claiming	Location(s	Southwest f	acilit	y yard		
Name:Heating Oil						
Substance Number: 2444	— <u>k</u> *	Fire		Container Type	<u>TA</u>	
CAS Number:	()	Sudden release of p	pressure	Max. daily inventory	14	
DOT Number: 1993	\mathcal{C}	Reactive		Avg. daily inventory	_13_	
Pure (x) of Mixture () Check one	. ()	Acute health effects		Days on site	365	
Solid () Liquid (-)- or Goo () Check on	()	Chronic health effect	cts	Storage pressure	01	
Solid () Liquid (x) or Gas () Check on		None per MSDS		Storage temperature	04	
Trade Secret: () Check if claiming L	ocation(s)	Tank Farm VT	-1 & V'	r-2		
Name:Toluene_Diisocyanat	e (t)	Fire		Container Type	2.0	
Substance Number: 3132	— ()	Sudden release of p	nressura	Max. daily inventory	_DS 14	
CAS Number: 26471-62-5	Ö	Reactive		Avg. daily inventory	13	
DOT Number: <u>2078</u>	£ 3	Acute health effects		Days on site	<u>365</u>	
Pure xx or Mixture () Check one	. 43	Chronic health effect		Storage pressure	01 .	
Solid () Liquid () or Gas () Check on	e ()	None per MSDS		Storage temperature	04	
			area -	rear of Bldg		17
Name: Toluene Diisocyanate						
Substance Number: 3132		Fire		Container Type	TA	
CAS Number: 26471-62-5	()	Sudden release of p	pressure	Max. daily inventory	12	
DOT Number: 2078	()	Reactive		Avg. daily inventory	_12_	
Pure () or Mixture () Check one	(∞)	Acute health effects		Days on site	365	
Solid () Liquid (x) or Gas () Check one	(x)	Chronic health effect		Storage pressure	01	
		None per MSDS	• -•	Storage temperature	04	
		Prepolymer T	ank Blo	ig 2, 2nd flr		
Name: Toluene Diisocyanat	<u>e ()</u>	Fire		Container Type	DS	
Substance Number: 3132	. ()	Sudden release of p	ressure	Max. daily inventory	10	
CAS Number: <u>26471-62-</u> 5		Reactive		Avg. daily inventory	10	
DOT Number: 2078	(x)	Acute health effects		Days on site	365	
Pure () or Mixture (x) Check one		Chronic health effec	ts	Storage pressure	01	
Solid () Liquid () or Gas () Check or		None per MSDS		Storage temperature	04	
Trade Secret: () Check if claiming L	.ocation(s)	Flammables	Storage	Rm Bldg 3b		
CONTAINER CODES AND DESCRIPTIONS	INVENTORY RA		STORAG	E TEMPERATURE AND PRESS	LIBE CODE	1
TA Above ground tank BA Bag	20 Greater	than 10 million pounds	Pressure	•	OUE OUDES	ĺ
TB Below ground tank BX Box	18 500.001	1 to 10 million pounds to 1 million pounds	01 Ambler			İ
Ti Tank inside building CY Cylinder	17 250,000	to 500,000 pounds		r than ambient pressure an ambient pressure	Ì	ĺ
DS Steel drum BG. Bottles or jugs (glass) DP Plastic drum BP Bottles or jugs (plastic)	18 100,001	to 250,000 pounds		•	ŀ	1
DF Fiber drum BN Tote bin	15 50,001 to	0 100,000 pounds 0 50,000 pounds	Temperature		}	
CN Can TW Tank Wagon	13 1,001 to	10,000 pounds		nt temperature r than ambient temperature	•]	
CB Carboy RC Railcar Si Silo CT Other (describe)	12 101 to 1,	000 pounds	06 Less th	an ambient temperature but not		
St Silo OT Other (describe)	11 11 to 100		cryoger	nic (freezing conditions)		
	10 1 to 100 09 Less tha		07 Cryoge	nic conditions (less than -200 C) eans "normal, " "surrounding," or		
	1 NOTE: Pleas	se see pages 14 thru 17 for	conditions.	eene nommer, surrounding, o	100m	ł
\$	gallon, & cubic	feet conversion factors.		. ·	DEQ-094	1

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PART 2 1997 CHEMICAL INVENTORY REPORT

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Please type all responses.
Photocopy this page if you need additional forms.

		Read	instructions	carefully before comple	ting this form.
SUBSTANCE DESCRIPTION	HA	ZARDS (Check all 1			
Name: Sodium Nitrite	()			Container Type	
Substance Number: 2258	. ()	Sudden release of	Ofessure	Max. daily inventory	<u>BA</u>
CAS Number: <u>7632-00-0</u>	· ()	Reactive	J. 900 Q. C	Avg. daily inventory	
DOT Number: 1500	èc)	Acute health effects	ł	Days on site	14
Pure (x) or Mixture () Check one	X(X)	Chronic health effect		Storage pressure	<u>365</u>
Solid 🖈 Liquid () or Gas () Check or		None per MSDS		Storage temperature	01
		Raw Materia	als War	ehouse Bldgs	04 la & 1b
					<u> </u>
Name: Sodium Nitrite		Fire		Container Type	TA
Substance Number: 2258		Sudden release of p	ressure	Max. daily inventory	13
CAS Number: 7632-00-0		Reactive		Avg. daily inventory	12
DOT Number: 1500		Acute health effects		Days on site	365
Pure () or Mixture (x) Check one		Chronic health effec	ts	Storage pressure	01
Solid () Liquid () or Gas () Check on		None per MSDS		Storage temperature	04
Trade Secret: () Check if claiming	ocation(s)	Tank Farm T.	-20	•	
Name: _Maleic Anhydride	()	Fire		Container Type	BA
Substance Number: 1152	()	Sudden release of p	ressure	Max. daily inventory	13
CAS Number: 9003-54-7		Reactive		Avg. daily inventory	13
DOT Number	(x)	Acute health effects		Days on site	365 .
Pure (x) or Mbxture () Check one	(x)	Chronic health effect	ts	Storage pressure	01
Solid (x) Liquid () or Gas () Check on		None per MSDS		Storage temperature	0.4
Trade Secret: () Check if claiming	ocation(s)	Raw Material	<u>ls Ware</u>	house Bldgs 1a	,1b,2
Name: Aluminum Dugt	(x)	Fire		Container Time	
Substance Number: 0054		Sudden release of p		Container Type	<u>DS</u> 12
CAS Number: 7429-90-5		Reactive		Max. daily inventory Avg. daily inventory	
DOT Number: 1383		Acute health effects		•	<u>12</u> 365
Pure (x) or Mixture () Check one		Chronic health effec		Storage pressure	<u> </u>
Solid (X)X Liquid () or Gas () Check one				Storage pressure Storage temperature	04
Trade Secret: () Check if claiming Lo	ocation(s)	Powders Mfg	Bldg 3	Storage temperature	ods Bldg. 3c
Name: Isophorone Diisocya	nate ()	Fire		Container Type	DS
Substance Number: 1068		Sudden release of p	ressure	Max. daily inventory	14
CAS Number: 4098-71-9		Reactive		Avg. daily inventory	18
DOT Number: 2290		Acute health effects		Days on site	365
Pure (x) or Mixture () Check one	(x)	Chronic health effect	ts	Storage pressure	01
Solid () Liquid (* or Gas () Check on		None per MSDS		Storage temperature	04
Trade Secret: () Check if claiming L			ls Wate	erials Bldgs 1	<u>a &</u> 1b
CONTAINER CODES AND DESCRIPTIONS	INVENTORY RA	NGE CODES		E TEMPERATURE AND PRES	
TA Above ground tank BA Beg	20 Greater	than 10 million pounds	Pressure		
TB Below ground tank BX Box	18 500.001	1 to 10 million pounds to 1 million pounds	01 Ambien	t" pressure • than ambient pressure	
TI Tank inside building CY Cytinder DS Steel drum BG Bottles or jure (giese)	17 250,000	to 500,000 pounds		en ambient pressure	1
DS Steel drum BG Bottlee or jugs (glass) DP Plastic drum BP Bottlee or jugs (plastic)		to 250,000 pounds 0 100,000 pounds	_		
DF Fiber drum BN Tota bin	14 10,001 to	50,000 pounds	Temperature 04 Ambien	t temperature	1
CN Can TW Tank Wagon CB Carboy RC Railcar	13 1,001 to	10,000 pounds	05 Greater	than ambient temperature	}
CB Carboy RC Railcar SI Silo OT Other (describe)	12 101 to 1,0		06 Less th	an ambient temperature but not	
o. oun (seeded)	11 11 to 100 10 1 to 100			nic (freezing conditions) nic conditions (less than -200 C)	
1	09 Less tha	n 1 pound		sans 'normai, " "surrounding," o	
1	NOTE: Pleas	se see pages 14 thru 17 for	conditions.		
	Amoui er cross	feet conversion factors.	L		DEQ-094

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Reporting Period: January 1 - December 31, 1997

Please type all responses.

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Read instructions carefully before completing this forms.

	Read instru	ctions carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that ar	pply) INVENTORY INFORMATION
	() Fire () Sudden release of pressu () Reactive () Acute health effects () Chronic health effects () None per MSDS () Prepolymer str	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature O 4
	() Sudden release of pressu () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS cation(s) Raw Materials were	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature Varehouse Bldgs 1a & 1b
Name: <u>Diisocyanates</u> Substance Number: <u>3757</u> CAS Number: <u>N120</u> DOT Number: <u></u> Pure (\(\frac{1}{2}\) or Mixture () Check one Solid () Liquid (\(\frac{1}{2}\) or Gas () Check one Trade Secret () Check if claiming Loc	★注 Fire () Sudden release of pressu () Reactive ★注 Acute health effects ★注 Chronic health effects () None per MSDS cation(s) Tank Farm Behin	Avg. daily inventory Days on site 275 Storage pressure Storage temperature 05
	() Fire () Sudden release of pressu () Reactive (k) Acute health effects (k) Chronic health effects () None per MSDS (atlon(s) Raw materials Wa	Avg. daily inventory 14 Days on site 365 Storage pressure 01
	(x) Fire () Sudden release of pressur () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS cation(s) Waste Storage P	Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Bekow ground tank TI Tank Inside building DS Steel drum DP Plastic drum DP Plastic drum DF Fiber drum CN Can CN Can TW Tank Wagon CB Carboy RC Ralicar SI Silo TOT Other (describe)	1000,001 to 10 million pounds 10 million pounds 10 million pounds 11 million pounds 12 million pounds 12 million pounds 13 million pounds 14 million 10 million pounds 15 million 10 million	mblent* pressure ireater than ambient pressure ass than ambient pressure mature mblent temperature ireater than ambient temperature ass than ambient temperature but not tyogenic (freezing conditions) ryogenic conditions (less than -200 C) ent means "normal, " "surrounding," or "room"

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Please type all responses.

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Read instructions carefully before completing this form

	Read instructions carefully before completing this form.
SUBSTANCE DESCRIPTION HA	ZARDS (Check all that apply) INVENTORY INFORMATION
Name: Disocyanates	Fire Costsines T.
Substance Number: 3757	Sudden release of processes
CAS Number: N120 ()	
DOT Number: (x	Acute health effects
Pure () or Mixture (x) Check one (x)	
	None per MSDS Storage temperature 04 Storage temperature 04
	y Blud. 3b
Name: Naphthalene KX	Fire Container Type TA
Substance Number: 1322	Octivative 1 App TV
CAS Number:91-20-3	Reactive Avg. daily inventory 13
DOT Number: 1334	Acute health affects
Pure () or Mixture (x theck one (x the character)	Change has the state of
Solid () Liquid (x) or Gas () Check one ()	None per MSDS Storage pressure 01 Storage temperature 02
Trade Secret: () Check if claiming Location(s)	Tank Farm and Bldg. 2
Nome: Vistano	
Substance Number 2014	Fire Container Type TA
CAC Number 1220 20 7	industry investory
	Avg. delity inventory 14
	Acute health effects Days on site 365
	Chronic health effects Storage pressure 01
	None per MSDS Storage temperature 04
Location(s)	Tank Farm T-22 & VT-6
Name: Xylene XX	Fire Container Type DS
Substance Number: 2014	Sudden release of pressure Container Type DS Max. daily inventory
CAS Number: <u>1330-20-7</u>	Reactive Avg. daily inventory 14
DOT Number: 1307	Acute health effects Days on site 365
Pure () or Mixture (x)x Check one (x)x	Chronic health effects Storage pressure 01
Solid () Liquid (x) or Gas () Check one ()	None per MSDS Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Waste Pad & Flammables Storage Room Bldg.
None	
Cobatana	Out Type BA
040 No.	
DOT Minerter A A A A	ingi wany nivolitory
Diving () Add a second	Acute health effects Chronic health effects Storage pressure 365 O1
Solid (x) Liquid () or Gas () Check one ()	None per MSDS Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Finished Goods Warehouse Bldg.s 3b & 3c
20 Greater	INGE CODES STORAGE TEMPERATURE AND PRESSURE CODES Pressure
IA Above ground tank BA Bag 19 1,000,00	of to 10 million pounds O1 Ambient pressure
TI Tank include building one of the	to 1 million pounds 02 Greater than ambient pressure
DS Steel drum BG Bottles or jugs (glass) 18 100,001	to 500,000 pounds 03 Lass than ambient pressure to 250,000 pounds
DP Plastic drum BP Bottles or jugs (plastic) 15 50,001 to	0 100,000 pounds Temperature
CM Con 14 10,001	0 50,000 pounds 04 Ambient temperature
CB Carboy RC Relicar 12 101 to 1	10,000 pounds 05 Greater than ambient temperature 000 pounds 08 Less than ambient temperature but not
OT Other (describe) 11 11 to 100	pounds cryogenic (freezing conditions)
10 1 to 100	pounds 07 Cryogenic conditions (less than -200 C)
C9 Less th:	an 1 pound "Ambient means 'normal, " 'surrounding," or 'room' conditions.
	feet conversion factors. DEC-094

3.

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.

Photocopy this page if you need additional forms.

	Read instruction	is carefully before completing this form.
SUBSTANCE DESCRIPTION		
Name: _Xylene	HAZARDS (Check all that apply)	
Substance Number: 2014	() Sudden release of pressure	Container Type CN
CAS Number: <u>1330-20-7</u>	() Reactive	Max. daily inventory 15
DOT Number: 1307	(x) Acute health effects	Avg. daily inventory 15
Pure () or Mixture (x) Check one	(K) Chronic health effects	Days on site 365
Solid (x) Liquid () or Gas () Check	l	Storage pressure 01
Trade Secret: () Check if claiming	Kone () None per MSDS Location(s) Finished Goods Wa	arehouse Bldgs. 35 & 30
Manage 1907		
Name: Xylene	(¾) Fire	Container Type DS
Substance Number: 2014	() Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>1330-20-7</u> DOT Number: <u>1307</u>	() Reactive	Avg. daily inventory 13
Pure () or Mixture (* Check one	Acute health effects	Days on site 365
Solid (*) Liquid () or Gas () Check	** Chronic health effects	Storage pressure 01
Trade Secret () Check if claiming		Storage temperature 04
	Location(s) Finished Goods Wa	rehouse Bldg. 3b & 3c
Name: Ethylbenzene	kx Fire	Container Type TA
Substance Number: 0851	() Sudden release of pressure	Max. daily inventory 14
CAS Number: 100-41-4	() Reactive	Avg. daily inventory 13
DOT Number: 1175	本学 Acute health effects	Days on site 365
Pure () or Mixture & Check one	★★ Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check		Storage temperature 0.4
Trade Secret: () Check if claiming	Location(s) Tank Farm T-22 & V	<u>T-6</u>
Name: _Ethylbenzene	(X)X Fire	Container Type DS
Substance Number: _0851		
CAS Number: 100-41-4	/ \	Max. daily inventory 13 Avg. daily inventory 13
DOT Number: 1175		Days on site 365
Pure () or Mixture (x) Check one	(x) Chronic health effects	Storage pressure 01
Solid () Liquid () or Gas () Check	one () None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming	Location(s) Waste Pad	
Name: <u>Ethylbenzene</u>		Container Type BX
Substance Number: 0851	() Sudden release of pressure	• • • • • • • • • • • • • • • • • • • •
CAS Number: 100-41-4	() Reactive	Max. daily inventory 14 Avg. daily inventory 14
DOT Number: 1175	本本 Acute health effects	Days on site 365
Pure () or Mixture () Check one	水本 Chronic health effects	Storage pressure 01
Solid (x) Liquid () or Gas () Check		Storage temperature 0.4
Trade Secret: () Check if claiming	Location(s) Finished Goods Wa	rehouse Bldgs. 3b& 3c
CONTAINER CODES AND DESCRIPTIONS	INVENTORY RANGE CODES 1 STORAGE	E TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Beg	20 Greater than 10 million pounds Pressura	1 .
TB Balow ground tank BX Box	19 1,000,001 to 10 million pounds 01 Ambier 18 500,001 to 1 million pounds 02 Greats	nt* pressure r than ambient pressure
T1 Tank inside building CY Cyfinder DS Steel drum BG Bottles or hyrs (class)	17 250,000 to 500,000 pounds 03 Less th	nan ambient pressure
DP Plastic drum BP Bottles or jugs (plastic)	16 100,001 to 250,000 pounds	•
DF Fiber drum BN Tote bin	14 10 001 1 50 000	at temperature
CN Can TW Tank Wagon CB Carboy RC Railcar	13 1,001 to 10,000 pounds 05 Greate	r than ambient temperature
SI Silo OT Other (describe)		nan ambient temperature but not
, , , , , , , , , , , , , , , , , , , ,	10 1 to 100 pounds 07 Cryogs	nic (freezing conditions) unic conditions (less than -200 C)
	1 MOTTE Steep on any 1 to 1	seans 'normal, " "surrounding," or 'room"
,	gallon & cubic feet conversion factors.	DEG-094
		DEG-034

PART 2 1997 CHEMICAL INVENTORY REPORT

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Reporting Period: January 1 - December 31, 1997

<u> </u>	Bead instruction	age if you need additional forms.
CHECTANOE DECOMPOSITION		s carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: <u>Ethlybenzene</u>	长文 Fire	
Substance Number: 0851	_ () Sudden release of pressure	Container Type CN
CAS Number: 100-41-4	() Reactive	Max. daily inventory 13
DOT Number: 1175		Avg. daily inventory 13
Pure () or Mixture (x) Check one	XX Acute health effects	Days on site 365
Solid (-) Liquid () or Coo () Observe	XXX) Chronic health effects	Storage pressure 01
Solid (x) Liquid () or Gas () Check (Storage temperature 04
Trade Secret: () Check if claiming	Location(s) Finished Goods W	arehouse Bldq.s 3b & 3
		2244,3 JD & 3
Name: Ethylbenzene	作文xFire	Container Time DC
Substance Number: 0851	. () Sudden release of pressure	Container Type DS
CAS Number: 100-41-4	() Reactive	Max. daily inventory 13
DOT Number: 1175		Avg. daily inventory 12
Pure () or Mixture (x) Check one	** Acute health effects	Days on site 365
Solid (-) Liquid (-) of Coo (-) Observe	★ ★ Chronic health effects	Storage pressure 01
Solid () or Gas () Check of	ne () None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming	ocation(s) Finished Goods War	cehouse Bldg 3b
Name: Phenol	() Fire	Container Type CN
Substance Number: 1487	() Sudden release of pressure	Max. daily inventory 12
CAS Number: 108-95-2	() Reactive	
DOT Number: <u>1671</u>	*x Acute health effects	
Pure () or Mixture () Check one	** Chronic health effects	Days on site 365
Solid () Liquid (xx or Gas () Check of	() None per MSDS	Storage pressure 01
		Storage temperature 04
The second () Criscal is Classified	.ocation(s) <u>Finished Goods Wa</u>	rehouse Bldg. 3b
Name: _Phenol	() E	
Substance Number: _1487		Container TypeRX
CAS Number 400	() Sudden release of pressure	Max. daily inventory 11
CAS Number: 108-95-2		Avg. daily inventory 11
DOT Number: 671	kx Acute health effects	Days on site 365
Pure () or Mixture k* Check one	& Chronic health affacts	Storage pressure 01
Solid () Liquid (x) or Gas () Check on		Storage temperature 04
	ocation(s) Finished Goods Ware	house Blds 25
		house Bldq. 3b
Name: 1,2,4 Trimethylbenze	ne (x) Fire	Container Type DS
Substance Number: 2716	. () Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>95-63-6</u>	() Reactive	Avg. daily inventory 13
DOT Number: 1263	() Acute health effects	
Pure () or Mixture (x) Check one	() Chronic health effects	,-
Solid () Liquid () or Gas () Check of	() None per MODO	Storage pressure 01
		Storage temperature 0 4
Trade Secret: () Check if claiming	.ocation(s) Flammables Storage	Room Bldg. 3b
CONTAINER CODES AND DESCRIPTIONS		
	20 Greater than 10 million pounds Pressure	TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag	19 1,000,001 to 10 million pounds 01 Ambien	C pressure
TB Selow ground tank BX Box TI Tank Inside building CY Cylinder	18 500,001 to 1 million pounds 02 Greater	than ambient pressure
DS Steel drum BG Bottles or juga (glass)	17 250,000 to 500,000 pounds 03 Less the	in ambient preseure
DP Plastic drum BP Bottles or luce (clastic)	16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds Temperature	j .
DF Fiber drum BN Tote bin	14 10 001 to 50 000	
CN Can TW Tank Wagon	10 1001 - 10 000	temperature
CB Carboy RC Railcar		than ambient temperature un ambient temperature but not
SI Silo OT Other (describe)	11 11 to 100 pounds cryogen	ic (freezing conditions)
	10 1 to 100 pounds 07 Cryoger	tic conditions (less than -200 C)
,	. Ver Lesse train 1 pound	ans 'normal, " "surrounding," or "room"
,	" INVITE: Please see pages 14 thru 17 for conditions.	
· .	gallon, & cubic feet conversion factors.	DEQ-084

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Reporting Period: January 1 - December 31, 1997

<u></u>	Read inst	ructions carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that	
Name: <u>Titanium Dioxide</u>	() Fire	
Substance Number:	. () Sudden release of pres	Container Type BA
CAS Number: <u>13463-67-7</u>	() Reactive	
DOT Number:	‡3) Acute health effects	
Pure (x) or Mixture () Check one	\$3 Chronic health effects	Days on site 365
Solid () or Gas () Check of	ne () None per MSDS	Storage pressure 01
Trade Secret: () Check if claiming	ocation(e) Raw Materials	Storage temperature 04
		Warehouse Bldg.s 1b, 1a, 3
Name: Aluminum Sulphate	() Fire	Contain T D3
Substance Number:	() Sudden release of pres	Container Type BA
CAS Number: 10043-01-3	() Reactive	<u> </u>
DOT Number:	(x) Acute health effects	Avg. daily inventory 14
Pure (x) or Mixture () Check one	() Chronic health effects	Days on site 365
Solid (x) Liquid () or Gas () Check on	e () None per MSDS	Storage pressure 01
		Storage temperature 04
	ocadon(s) Naw Maleriars	Warehouse Bldgs. 1a,1c
Name: <u>Diethanolamine</u>	() Fire	Container Type DS
Substance Number: 0686	() Sudden release of pres	sure Max. daily inventory 13
CAS Number: <u>1464-53-5</u>	() Reactive	Avg. daily inventory 12
DOT Number: 1955	(K) Acute health effects	Days on site 365
Pure () or Mixture (k) Check one	(x) Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check on	e () None per MSDS	Storage temperature 0.4
Trade Secret () Check if claiming L	ocation(s) Raw Materials	Warehouse Bldgs. 1a, 1c
Name: Epoxy Resin		
Substance Number:	() Fire	Container Type TA
CAS Number: 25086-38-6	() Sudden release of pres	sure Max. daily inventory 14
DOT Number:	() Reactive	Avg. daily inventory 14
Pure () or Mixture (x) Check one	(X) Acute health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	() Chronic health effects	Storage pressure 01
		Storage temperature 04
	ocation(s) Outside Bldg.	2
Name: <u>Urea</u>	() Fire	Container Type BA
Substance Number:	() Sudden release of press	sure Max. daily inventory 14
CAS Number: <u>57-13-6</u>	() Reactive	Avg. daily inventory 14
DOT Number:	本本 Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	() Chronic health effects	Storage pressure 01
Solid () or Gas () Check on	e () None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming L	ocation(s) Raw Materials	Warehouse Bldgs. 1a, 1b
CONTAINER CODES AND DESCRIPTIONS	DR. CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	
	INVENTORY RANGE CODES 1 20 Greater than 10 million pounds Pres	STORAGE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Beg TB Below ground tank BX Box	19 1,000,001 to 10 million pounds 01	Ambient pressure
Ti Tank inside building CY Cylinder	18 500,001 to 1 million pounds 02 17 250,000 to 500,000 pounds 03	Greater than ambient pressure
DS Steel drum BG Bottlee or jugs (glass)	17 250,000 to 500,000 pounds 03 16 100,001 to 250,000 pounds	Less than ambient pressure
DP Plastic drum BP Bottles or jugs (plastic) DF Fiber drum BN Tote bin	15 50,001 to 100,000 pounds Ten	perature
CN Can TW Tank Wagon		Ambient temperature
CB Carboy RC Railcar		Greater than ambient temperature Less than ambient temperature but not
SI Silo OT Other (describe)	11 11 to 100 pounds	cryogenic (freezing conditions)
	10 1 to 100 pounds 07 09 Less than 1 pound -a.	Cryogenic conditions (less than -200 C)
· .	1 NOTE: Blaces are	mbient meens "normal, " "surrounding," or "room"
\$	gallon & cubic feet conversion factors.	ndtions.

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.

SUBSTANCE DESCRIPTION	—— Head instructions	age if you need additional forms. s carefully before completing this form.
	HAZARDS (Check all that apply)	
Name: Vinyl Pyrrolidone		
Substance Number:	_ () Sudden release of pressure	Max. daily inventory 14
CAS Number: 88-12-0	() Reactive	Avg. daily inventory 14
DOT Number: <u>2810</u>	本 Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	** Chronic health effects	Storage pressure 01
Solid () Liquid (x x or Gas () Check of	ne () None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming	Location(s) Raw Materials Ware	house Blage 13 11b plan
Name: Calcium Hydroxide	() Fire	Container Type BA (2nd f1
Substance Number:	() Sudden release of pressure	Container Type BA
CAS Number: 1305-62-0	() Reactive	Max. daily inventory 14
DOT Number:	(x) Acute health effects	Avg. daily inventory 14
Pure (x)x or Mixture () Check one	() Chronic health effects	Days on site 365
Solid (x \tau Liquid () or Gas () Check or	() None per MSDS	Storage pressure 01
	ocation(s) Raw Materials Bldg	Storage temperature 04
	Sounding) Man Materials Blug	S. Id & ID
Name: _Carbon Black	() Fire	Container Type RA
Substance Number:	() Sudden release of pressure	Max. daily inventory 15
CAS Number: <u>1333-86-4</u>	() Reactive	Avg. daily inventory 15
DOT Number:	(K) Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	(v) Chronic health effects	Storage pressure 01
Solid (x Liquid () or Gas () Check on	e () None per MSDS	Storage temperature 0.4
	ocation(s) Raw Materials Ware	house Blace 12 21h pla-
		Bidg.
Name: Sodium Aluminate Powd	er () Fire	Container Type BA
Substance Number:		Max. daily inventory 14
CAS Number: <u>1302-42-7</u>		Avg. daily inventory 14
DOT Number:2812		Days on site 365
Pure () or Mixture (x) Check one	() Chronic health effects (
		Siorage pressure 01
Solid (x) Liquid () or Gas () Check one	9 () None per MSDS	Storage pressure 01 Storage temperature 04
Solid (x) Liquid () or Gas () Check one		Storage temperature 0.4
Solid (x) Liquid () or Gas () Check one Trade Secret () Check if claiming Lo	9 () None per MSDS ocation(s)Raw Materials Wareh	Storage temperature 04 ouse Bldgs. 1a, 1b
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Longitude Name: Renzyl Alcohol	9 () None per MSDS cation(s)Raw Materials Wareho ** Fire	Storage temperature 04 Duse Bldgs. 1a, 1b Container Type DS
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Li Name: Benzyl Alcohol Substance Number:	() None per MSDS cation(s) Raw Materials Wareho ** Fire () Sudden release of pressure	Container Type DS Max. daily inventory 14
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Le Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6	() None per MSDS cation(s)Raw Materials Wareho *注 Fire () Sudden release of pressure () Reactive	Container Type DS Max. daily inventory 14 Avg. daily inventory 14
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Le Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number:	() None per MSDS cation(s)Raw Materials Wareho kx Fire () Sudden release of pressure () Reactive 不为 Acute health effects	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one	() None per MSDS cation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Le Name: _Benzyl_Alcohol Substance Number: CAS Number: CAS Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or	() None per MSDS coation(s)Raw Materials Wareho *注 Fire () Sudden release of pressure () Reactive *ች Acute health effects () Chronic health effects () None per MSDS	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Li Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming Li	() None per MSDS cation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Le Name: _Benzyl_Alcohol Substance Number: CAS Number: CAS Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or	() None per MSDS ccation(s) Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 1 STORAGE	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS	() None per MSDS coation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 1 STORAGE 20 Greater than 10 million pounds Pressure	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 house Bldgs. 1a, 1b TEMPERATURE AND PRESSURE CODES
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Li Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming L CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX Box	() None per MSDS ccation(s)Raw Materials Wareho kx Fire () Sudden release of pressure () Reactive RA Acute health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Li Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming L CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank Inside building CY Cylinder	() None per MSDS coation(s)Raw Materials Wareho kx Fire () Sudden release of pressure () Reactive Kx Acute health effects () Chronic health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel inventory range codes 1 STORAGE 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 10 million pounds 10 Greater 11 250,000 to 500,000 pounds 12 Lass the	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b E TEMPERATURE AND PRESSURE CODES Pressure than ambient pressure
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check on Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank	() None per MSDS coation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 1 STORAGE 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 11 million pounds 18 500,001 to 10 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 10 million pounds 10 Greater 11 250,000 to 500,000 pounds 10 Less the	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Li Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming L CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank Inside building CY Cylinder	() None per MSDS coation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 1 STORAGE 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 18 500,001 to 10 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 16 Imperature Temperature	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 house Bldgs. 1a, 1b E TEMPERATURE AND PRESSURE CODES of pressure than ambient pressure in ambient pressure
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (*) or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TA Above ground tank TB Below ground tank TI Tank Inside building DS Steel drum DP Plastic drum DP Plastic drum DP Plastic drum DP Fiber drum DP Fiber drum CN Can TW Tank Wagon	() None per MSDS pocation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () Chronic health effects () None per MSDS ** Occation(s) Raw Materials Warel **INVENTORY RANGE CODES 1 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 10 Greater 11 10,001 to 250,000 pounds 12 10,001 to 500,000 pounds 13 10,001 to 50,000 pounds 14 10,001 to 50,000 pounds 15 00,000 to 500,000 pounds 16 100,001 to 500,000 pounds 17 250,000 to 100,000 pounds 18 10,001 to 50,000 pounds 19 1,000 to 500,000 pounds 10 1,000 to 500,000 pounds 10 1,000 to 500,000 pounds 11 1,000 to 500,000 pounds 12 1,000 to 500,000 pounds 13 2,000 to 100,000 pounds 14 10,001 to 50,000 pounds	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b TEMPERATURE AND PRESSURE CODES or pressure than ambient pressure in ambient pressure
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TA Below ground tank TB Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Tenk Inside building DP Plastic drum DP Plastic drum DP Plastic drum TH Tank Wagon CB Carboy RC Ralicar	() None per MSDS coation(s)Raw Materials Wareho ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 250,000 pounds 10 100,001 to 250,000 pounds 11 1,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 Greater 16 Lass the	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 nouse Bldgs. 1a, 1b TEMPERATURE AND PRESSURE CODES Pressure than ambient pressure in ambient pressure there are temperature than ambient temperature
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (*) or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TA Above ground tank TB Below ground tank TI Tank Inside building DS Steel drum DP Plastic drum DP Plastic drum DP Plastic drum DP Fiber drum DP Fiber drum CN Can TW Tank Wagon	() None per MSDS coation(s)Raw Materials Warehold ** Fire () Sudden release of pressure () Reactive ** Acute health effects () Chronic health effects () Chronic health effects () None per MSDS cocation(s) Raw Materials Warel INVENTORY RANGE CODES 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 250,000 pounds 10 100,001 to 250,000 pounds 11 10,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 101 to 10,000 pounds 16 Case the cryogen	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 TOUSE Bldgs. 1a, 1b ETEMPERATURE AND PRESSURE CODES It pressure than ambient pressure In ambient temperature than ambient temperature in ambient temperature but not ic (freezing conditions)
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TA Below ground tank TB Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Tenk Inside building DP Plastic drum DP Plastic drum DP Plastic drum TH Tank Wagon CB Carboy RC Ralicar	() None per MSDS pocation(s)Raw Materials Wareho **Erie** () Sudden release of pressure () Reactive **Acute health effects () Chronic health effects () Chronic health effects () None per MSDS **DOCATION(s) Raw Materials Warel **INVENTORY RANGE CODES 1 **20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 100,000 pounds 10 100,001 to 250,000 pounds 11 10,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 10,000 pounds 15 Greater 16 101 to 100 pounds 17 Cryogen 18 Torricative 19 Greater 19 Greater 19 Greater 19 Greater 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 17 Torricative 18 Torri	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 house Bldgs. 1a, 1b ETEMPERATURE AND PRESSURE CODES To pressure than ambient pressure in ambient pressure than ambient temperature than ambient temperature the (freezing conditions) the conditions (less than -200 C)
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Name: Benzyl Alcohol Substance Number: CAS Number: 100-51-6 DOT Number: Pure (* or Mixture () Check one Solid () Liquid (* or Gas () Check or Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TA Below ground tank TB Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Below ground tank TH Tenk Inside building DP Plastic drum DP Plastic drum DP Plastic drum TH Tank Wagon CB Carboy RC Ralicar	() None per MSDS pocation(s)Raw Materials Wareho **Erie** () Sudden release of pressure () Reactive **Acute health effects () Chronic health effects () Chronic health effects () None per MSDS **DOCATION(s) Raw Materials Warel **INVENTORY RANGE CODES 1 **20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 19 1,000,001 to 100,000 pounds 10 100,001 to 250,000 pounds 11 10,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 10,000 pounds 15 Greater 16 101 to 100 pounds 17 Cryogen 18 Torricative 19 Greater 19 Greater 19 Greater 19 Greater 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 17 Torricative 18 Torricative 19 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 10 Torricative 11 Torricative 11 Torricative 12 Torricative 12 Torricative 13 Torricative 14 Torricative 15 Torricative 16 Torricative 17 Torricative 17 Torricative 18 Torri	Container Type DS Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 TOUSE Bldgs. 1a, 1b ETEMPERATURE AND PRESSURE CODES It pressure than ambient pressure In ambient temperature than ambient temperature in ambient temperature but not ic (freezing conditions)

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

	Read instructions	Read instructions carefully before completing this form.					
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)						
Name: <u>Isophorone</u> Diamine	() Fire						
Substance Number:	() Sudden release of pressure	Container Type DS					
CAS Number: 2855-13-2	() Reactive	Max. daily inventory 14					
DOT Number: 2289	() Heactive (★★ Acute health effects	Avg. daily inventory 14					
Pure (x)x or Mixture () Check one	() Chronic health effects	Days on site 365					
Solid () Liquid (x) or Gas () Check of	ne () None per MSDS	Storage pressure 01					
Trade Secret: () Check if claiming	Location(s) Daw Makandara	Storage temperature 04					
	Location(s) Raw Materials War	ehouse Bldg s la & 1b					
Name: Sodium Hydroxide	() Fire	Container Type TI					
Substance Number:	() Sudden release of pressure	Max. daily inventory 14					
CAS Number: <u>7732-18-5</u>	(x) Reactive	Avg. daily inventory 13					
DOT Number: <u>1824</u>	x(x) Acute health effects						
Pure () or Mixture (x) Check one	() Chronic health affacts	Character					
Solid () Liquid () or Gas () Check or	e () None per MSDS						
Trade Secret: () Check if claiming L	ocation(s) Tank inside Bldg	Storage temperature 04					
Name: Sodium Hydroxide							
Substance Number:	() Fire	Container Type DS					
CAS Number: 7732 18 5	() Sudden release of pressure	Max. daily inventory 12					
DOT Number: 1824	(x) Reactive	Avg. daily inventory 12					
Pure (x) or Mixture () Check one	(x) Acute health effects () Chronic health effects	Days on site 365					
Solid (x) Liquid () or Gas () Check or	() - marine meaning officers	Storage pressure 01					
		Storage temperature 04					
	ocation(s) Raw Materials Ware	nouse Bldgs. 1a, 1b					
Name: Sulfanilic Acid	() Fire	Container Type BA					
Substance Number:		Container Type <u>BA</u> Max. daily inventory <u>14</u>					
CAS Number: <u>121-57-3</u>		Avg. daily inventory 14					
DOT Number:	(x) Acute health effects	Days on site 365					
Pure (x) or Mixture () Check one	() Chronic health effects	Storage pressure 01					
Solid (x) Liquid () or Gas () Check on	9 () None per MSDS	Storage temperature 0.4					
Trade Secret: () Check if claiming L	ocation(s) Raw Materials Ware	nouse Bldgs. 1a, 1b, Bld					
Name: P-Toluenesulfonyl Is	ocyanateire	0-41					
Substance Number:	() Sudden release of pressure	Max. daily inventory 14					
CAS Number: 4083-64-1	k* Reactive	Avg. daily inventory 13					
DOT Number:	i i _	Days on site 365					
Pure () or Mixture & Check one	() Chronic health affacts	Storage pressure 01					
Solid () Liquid (x)x or Gas () Check or	e () None per MSDS	Storage temperature 0.4					
	ocation(s) Raw Materials Ware	nouse Bldgs. 1a. 1b					
CONTAINER CODES AND DESCRIPTIONS							
TA ASSURE	20 Greater than 10 million pounds Pressure	TEMPERATURE AND PRESSURE CODES					
TB Below ground tank BX Box	19 1,000,001 to 10 million pounds 01 Ambient						
TI Tank inside building CY Cylinder	17 250,000 to 500,000 pounds 03 Less the	than ambient pressure in ambient pressure					
DS Steel drum BG Bottles or jugs (glass) DP Plastic drum BP Bottles or jugs (glass)	16 100,001 to 250,000 pounds	m andrait bressure					
DF Fiber drum BN Tote bin	15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds Temperature 04 Ambient						
CN Can TW Tank Wagon		temperature than ambient temperature					
CB Carboy RC Railcar SI Silo OT Other (describe)	12 101 to 1,000 pounds 08 Less the	in ambient temperature but not					
of Other (describe)	cryogen	ic (freezing conditions)					
	09 Less than 1 pound *Ambient me	tic conditions (less than -200 C) sans "normal," "surrounding," or "room"					
	NOTE: Please see pages 14 thru 17 for conditions.	en a natural, surrounding," or "room"					
	gallon & cubic feet conversion factors.	DEQ-094					

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

	Read instructions	s carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	
Name: Calcium Oxide	() Fire	Container Type BA
Substance Number:	() Sudden release of pressure	Max. daily inventory 14
CAS Number:1 305-78-8	() Reactive	Avg. daily inventory 14
DOT Number: 1910	※本 Acute health effects	Days on site 365
Pure (* or Mixture () Check one	() Chronic health effects	Storage pressure 01
Solid (*) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Loc	eation(s) Raw Materials War	ehouse Bldgs. 1a, 1b
Name: <u>N-Methyl-2-Pyrrilidone</u>		
Substance Number: 3716	() Fire	Container Type <u>DS</u>
CAS Number: 872-50-4	() Sudden release of pressure	Max. daily inventory 13
DOT Number:	() Reactive	Avg. daily inventory 13
Pure (x) or Mixture () Check one	(x) Acute health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	() Chronic health effects	Storage pressure 01
	() None per MSDS	Storage temperature 04
	ation(s) Raw Materials Ware	house Bldgs. 1a, 1b
Name: Silicon Dioxide	_ () Fire	Container Type TI
Substance Number:	() Sudden release of pressure	Max. daily inventory 17
CAS Number: 14808-60-7	() Reactive	Avg. daily inventory 16
DOT Number:	() Acute health effects	Days on site 365
Pure () or Mixture (x)x Check one	(x) Chronic health effects	Storage pressure 01
Solid (c) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 0.4
Trade Secret: () Check if claiming Local	ition(s) Powders Plant Bldg	. 3c
Name: Silicon Dioxide	_ () Fire	Container Ton
Substance Number:	-) (-	Container Type BA
CAS Number: 14808-60-7		Max. daily inventory 14 Avg. daily inventory 14
DOT Number:		
Pure () or Mixture () Check one	/25	<u></u>
Solid () Liquid () or Gas () Check one		Storage pressure 01 Storage temperature 04
	dion(s) Powders Plant Bldg	- 3c
Name: Sodium Aluminate	() Fire	
Substance Number:	() Sudden release of pressure	Container Type BA Max. daily inventory 14
CAS Number: 1320-42-7	() Reactive	many miremay
DOT Number:	ドネ Acute health effects	
Pure () or Mixture ** Check one	() Chronic health effects	Days on site 365 Storage pressure 01
Solid (x) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
	ation(s) Raw Materials Ware	
	20 Greater than 10 million pounds Pressure	LE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag TB Below ground tank BX Box	9 1,000,001 to 10 million pounds O1 Ambier	
TI Tank inside building CY Cylinder		f than ambient pressure
DS Steel drum BG Bottles or jugs (glass)	16 100,001 to 250,000 pounds	nan ambient pressure
DP Plastic drum BP Bottles or jugs (plastic)	15 50,001 to 100,000 pounds Temperature	- 1
CN Can TW Tank Wagon	10 4 004 1- 40 000	nt temperature
CB Carboy RC Railcar	10 404	r than ambient temperature han ambient temperature but not
Si Silo OT Other (describe)	1 11 to 100 pounds cryoge	nic (freezing conditions)
3	10 1 to 100 pounds 07 Cryoge	onic conditions (less than -200 C)
1	<u>VOTE:</u> Please see pages 14 thru 17 for conditions.	seans "normal, " "surrounding," or "room"
	pallon & cubic feet conversion factors.	DEQ-094

0 2 9 4 4 8 0 0 0 0 0

0 2 3 2

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

	Read inst	ructions carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that	apply) INVENTORY INFORMATION
DOT Number: Pure (x) or Mixture () Check one Solid(x) Liquid () or Gas () Check of Trade Secret: () Check if claiming	() Fire () Sudden release of pres () Reactive () Acute health effects ½ Chronic health effects ne () None per MSDS Location(s) Powders Mfg. &	Container Type BA sure Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01
Name: Samples of Rep orted Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check on Trade Secret: () Check if claiming L	() Sudden release of press () Reactive () Acute health effects () Chronic health effects e () None per MSDS cation(s) C. Laboratory	Avg. daily inventory Days on site Storage pressure
Name: Samples of Reported S Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check on Trade Secret: () Check if claiming	Sudden release of press Neactive Acute health effects Chronic health effects	Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming	() Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS	Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mbxture () Check one Solid () Liquid () or Gas () Check or Trade Secret: () Check if claiming	 () Sudden release of press () Reactive () Acute health effects () Chronic health effects 	Container Type Bure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo COT Other (describe)	20 Greates than 10 million pounds 97 ms 1,000,001 to 10 million pounds 01 18 500,001 to 1 million pounds 02 17 250,000 to 500,000 pounds 03 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 04 13 1,001 to 10,000 pounds 05 12 101 to 1,000 pounds 06 11 11 to 100 pounds 07 11 to 100 pounds 07 10 1 to 100 pounds 09 Less than 1 pound 74	Ambient pressure Greater than ambient pressure Less than ambient pressure Ambient temperature Ambient temperature Greater than ambient temperature Less than ambient temperature Less than ambient temperature Less than ambient temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200 C) mblent means "normal," "surrounding," or "room" conditions.

Form Approved OMB Number: 2070-0093 Approval Expires: 04/2000

Page 1 of 9

S EPA

R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM **FORM**

United States Environmental Protection Agency

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

TRI FACILITY ID NUMBER
TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
ETHYLBENZENE

WHERE	TO	SE	ND	
COMPLI	FTF	D F	ΩR	MS:

1. EPCRA Reporting Center P.O Box 3348

2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Merrifield, VA 22116-3348

ATTN: TOXIC CHEMICAL RELEASE INVENTORY

PART I. FACILITY IDENTIFICATION INFORMATION

Enter "X" here if this is a revision

Important: See instructions to determine when "Not

Applicable (NA)" boxes should be checked.

For EPA use only

SECTI	ON 1 SECTION 2. TRADE SECRET INFORMATION											
	ļ		Are you claiming the toxic chemical identified on page 3 trade secret?									
REPOR	RTING	Yes. (Answer question 2.2; X No (Do not answer 2.2;										
YEA	R		Attach s	ubstantiation fo	orms)			o Section		•		
1996	6	2.2	If yes in 2.1,	is this copy:		Sanitized		Uns	sanitiz	zed		
SECTIO	ON 3. C	ERTIFIC	ATION (Imp	ortant: Read	and	sign afte	r con	npleting	all f	orm sections		
I hereby	certify th	at I have i	reviewed the atta	ached documer	nts and	that, to the	e best	of my kn	owle	dge and belief, the	subm	ritted
							oort ar	re accurat	e bas	ed on reasonable	estima	ites
Name ar	nd official	title of ov	wner/operator o	r senior manag	jement	official						
ANTHO	NY JURO	3			VIC	E PRESID	ENT					
Signatu	re			,						Date Signed		
										08-08-97	.1	
SECT	10N 4.	FACILI	TY IDENTIFIC	CATION								,
	Facility of	or Establis	hment Name					TRI	Facilit	ty ID Number		
	SIKA CO	RPORAT	ION	LYNDHU	RST			07071SKCRP201PO				J
	Street A	ddress										
	201 POL	ITO AVEN	NUE									
	City							County				
	LYNDHU	JRST					ſ	BERGE	N			
	State					*		Zip Code	•	,,,		
4.1	NJ	NJ .					Ī	07071-				
	Mailing /	Address (if	different from str	reet address)								
			-		•							l
	City								_			
										PUT LABEL HEI	₹E	
	State			Zip Code	_							

Form Approved OMB Number: 2070-0093

Approval Expires: 04/2000

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FORM R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

United States Environmental Protection Agency

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

TRI FACILITY ID NUMBER

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

ETHYLBENZENE



United States Environmental Protection Agency

EPA FORM R PART I. FACILITY IDENTIFICATION INFORMATION (CONTINUED)

	g 01 U
TRI FACILITY ID NUM	BER
07071SKCRP201PO	
Toxic Chemical, Category of	r Generic Name
ETHYLBENZENE	

SEC	TION 4. FACIL	ITY IDEN	NTIFIC	CATION (con	tinued)	•				
4.2	\mathbf{I}_{m}								A Federal facility	
4.3	Technical C	ontact	Telephone number (include area code) (201) 933-8800							
4.4	Public Cont	act	CHARLES LUGINBILL Name CHARLES LUGINBILL				Telephone number (include area code) (201) 933-8800			
4.5	SIC Code (4-digit)	2891 a.		NA b.	c. c	J.	e.	f.		
4.6	Latitude	Degre	es	Latitude Minutes	Seconds	Dec	Lo grees	ngitude Minutes	Seconds	
	and	040		48	20	074	-	06	30	
4.7	Longitude									
4.8	EPA Identifi	cation N	iumb	er(s) (RCRA I (12 charac	•		a. NJD	002179893	•	
4.9	Facility NP			umber(s) aracters)			a. NJ0	002011 101389		
	Undergroun	d Injecti	on W	ell Code (UIC	C) I.D.		a. NA			
4.10	Number(s)			(12 di	gits)		b. NA			
SEC	TION 5. PARE	ENT COM	/PAN	Y INFORMAT	TION					
5.1	Name of Parent C	Company SIKA AG					AARLAST L.			
5.2	Parent Company's	Dun & Br	adstre	et Number			. ,			



EPA FORM R PART II. CHEMICAL-SPECIFIC **INFORMATION**

Page 3 of	9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or Generic Name	
ETHYLBENZENE	

SE	CTION 1. TOXIC	CHEMICAL IDENTITY	(Important: DO NC section if you com		
1.1	CAS Number (Important: Enter only 000100414	one number exactly as it appears on the Section 313 list. Ent	er category code if reporting a chem	nical category.)	
1.2	Toxic Chemical or Chemical Categor	y Name (Important: Enter only one name exactly as it appears	on the Section 313 list.)		
1.3	Generic Chemical Name (Important:	Complete only if Part 1, Section 2.1 is checked	l "yes". Generic Name mus	t be structural	ly descriptive)
	I				
SEC	CTION 2. MIXTUR	E COMPONENT IDENTITY	(Important: DO NO section if you comp		
2.1	Generic Chemical Name Provided by	Supplier (Important: Maximum of 70 characters, including nu	mbers, letters, spaces, and punctua	tion.)	
	NA				
	I				
SEC		TIES AND USES OF THE TOX Check all that apply.)	IC CHEMICAL AT	THE FA	CILITY
3.1	Manufacture the toxic chemical:	a. Produce b. Import		If produce c d e f	or import: For on-site use/processing For sale/distribution As a byproduct As an impurity
3.2	Process the toxic chemical:	a. As a reactant b. X As a formulation compo	nent	c	As an article component Repackaging
3.3	Otherwise use the toxic chemical:	a.	ng aid	c. X	Ancillary or other use
			•		
SE	CTION 4. MAXII	MUM AMOUNT OF THE TOXIC	C CHEMICAL ON	-SITE AT	ANY TIME
	DURII	NG THE CALENDAR YEAR			
4.1	04	(Enter two-digit code from instructio	n package.)		



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
ETHYLBENZENE

			A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA	120	0	
5.2	Stack or point air emissions	NA	880	0	
5.3	Discharges to receiving streams or water bodies (enter one name per box)				
5.3.1	Stream or Water Body Name	•	The state of the s	William 2012 10 120 120 120 120 120 120 120 120	
NA					
5.3.2	Stream or Water Body Name				
5.3.3	Stream or Water Body Name			· · · · · · · · · · · · · · · · · · ·	
5.4.1	Underground injections on-site to Class I Wells	□ NA	0	0	
5.4.2	Underground injections on-site to Class II-V Wells	☐ NA	0	0	
5.5	Disposal to land on-site				
5.5.1A	RCRA Subtitle C landfills	☐ NA	0	0	
5.5.1B	Other landfills	NA	0	0	The second of the second secon
5.5.2	Land treatment/ application farming	NA	0	0	
5.5.3	Surface impoundment	□ NA	0	0	
5.5.4	Other disposal	NA	0	. 0	



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

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TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or	Generic Name
ETHYLBENZENE	

SECTION	ON 5.3 ADDITIONAL INFOF ENVIRONMENT ON		THE	TOXIC CHE	MICAL TO THE
stre	scharges to receiving eams or water bodies er one name per box)	A. Total Release (pounds/ year) (enter range code from instructions or estimate)	В.	Basis of Estimate (enter code)	C. % From Stormwater
5.3.4	Stream or Water Body Name				
5.3.5	Stream or Water Body Name	•			·
5.3.6	Stream or Water Body Name				

HEMICAL IN WASTES TO OFF-SITE LOCATION	S
OWNED TREATMENT WORKS (POTW)	-
and Basis of Estimate	
or estimate (enter code)	
6.1.B. 2 POTW Name	
Street Address	, ··
City County	
State Zip Code	
_ _	OWNED TREATMENT WORKS (POTW) and Basis of Estimate or estimate/(enter code) 6.1.B. 2 POTW Name Street Address City County

If additional pages of Part II, Section 5.3 and/or 6.1 are attached, indicate the total number of pages in this box 1 and indicate which Part II, Section 5.3/6.1 page this is, here. 1 (example: 1, 2, 3, etc.)



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

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TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category	or Generic Name
ETHYLBENZENE	

SEC	TION 6.2 TR	o. <u>-</u> o .	0 0 1 1 1 2 1 1 0					
6.2.1	Off-site EPA Ident	ification Number (RC		0002454544				
Off-Site	Location Name	MARISOL, INC	>.					
Street /	Address	125 FACTORY	LANE		7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	· · · · · · · · · · · · · · · · · · ·		
City	MIDDLESE	Χ .			County	MIDDLE	SEX	
State	N)	Zip Code	08846-	Is location under co	-	ng	Yes	X No
	l Transfers (pounds er range code or est	-	B. Basis of (enter co				aste Treatment/D Energy Recovery	
1.	70000		1.	0		1.	M56	
2.			2.			2.		
3.			1		i.	•		
			3.		;	3.		
	TION 6.2 TR	ANSFERS T	4.	FE-SITE LOCAT		4.	4.1	
SEC.		LANSFERS T	4. O OTHER O	FF-SITE LOCAT 0085690592				
SEC ⁻		ification Number (RC	4. O OTHER O	D085690592				
SEC	Off-site EPA Ident	ification Number (RC	4. CRA ID No.) PAI	D085690592				
6.2.2 Off-Site	Off-site EPA Ident	REPUBLIC EN	4. CRA ID No.) PAI	D085690592				
SECT.	Off-site EPA Ident Location Name	REPUBLIC EN	4. CRA ID No.) PAI	D085690592	County	1.	Yes	X No
SECTOS.2.2 Off-Site Street / City State A. Tota	Off-site EPA Ident Location Name Address HATFIELD	REPUBLIC EN 2869 SANDST Zip Code	4. CRAID No.) PAI IVIRONMENTA	D085690592 L SYSTEMS Is location under confacility or parent con	County control of reportir mpany?	ig C. Type of Wa	Yes aste Treatment/E	Disposal/
SECTOS.2.2 Off-Site Street / City State A. Tota (ente	Off-site EPA Ident Location Name Address HATFIELD PA I Transfers (pounds	REPUBLIC EN 2869 SANDST Zip Code	4. O OTHER OF PALE OF	D085690592 L SYSTEMS Is location under confacility or parent con	County control of reporting mpany?	ig C. Type of Wa	aste Treatment/E	Disposal/
SECTOS. 2.2 Off-Site Street / City State A. Tota (entert	Off-site EPA Ident Location Name Address HATFIELD PA I Transfers (pounds or range code or est	REPUBLIC EN 2869 SANDST Zip Code	4. CO OTHER OF PAID No.) PAID NO. PAID NO.) PAID NO.	Is location under confacility or parent contestimate	County ontrol of reportir mpany?	g C. Type of Wa	aste Treatment/E Energy Recovery	Disposal/
SECTOR Street / City State A. Tota	Off-site EPA Ident Location Name Address HATFIELD PA I Transfers (pounds or range code or est	REPUBLIC EN 2869 SANDST Zip Code	4. CO OTHER OF PALE OF	Is location under confacility or parent contestimate	County control of reportir mpany?	g C. Type of Wa Recycling/E	aste Treatment/E Energy Recovery	Disposal/

f additional pages of Part II, Section 6.2 are attached, indicate the total number of pages in this	
pox 2 and indicate which Part II, Section 6.2 page this is, here. 1 (example: 1, 2, 3, etc.)	



EPA FORM R PART II. CHEMICAL-SPECIFIC **INFORMATION (CONTINUED)**

TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
ETHYLBENZENE

SECTION 6.2 TRANSFERS	TO OTHER OFF				
6.2.3 Off-site EPA Identification Number (I	RCRA ID No.)			1-2	
Off-Site Location Name	INA				
Street Address		,			
Street Address					
City		Cou	nty		
State Zip Code	-	Is location under control of rep facility or parent company?	orting	Yes	No
A. Total Transfers (pounds/year) (enter range code or estimate)	B. Basis of Esti (enter code)			ste Treatment/Disponergy Recovery(ent	
1.	1.	·	1.		
2.	2.		2.		
3.	3.		3.		
4.			<u> </u>		
	TO OTHER OFF	S-SITE LOCATIONS	4.		
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I	TO OTHER OFF	S-SITE LOCATIONS	4.		
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I	TO OTHER OFF	S-SITE LOCATIONS	4.		
SECTION 6.2 TRANSFERS 6.2.4 Off-site EPA Identification Number (I	TO OTHER OFF	S-SITE LOCATIONS	4.		
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I Off-Site Location Name Street Address	TO OTHER OFF				
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I Off-Site Location Name	TO OTHER OFF				
SECTION 6.2 TRANSFERS 6.2.4 Off-site EPA Identification Number (I Off-Site Location Name Street Address City State Zip Code	TO OTHER OFF		nty	Yes	No
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I Off-Site Location Name Street Address City	TO OTHER OFF	Cou Is location under control of representation of parent company?	orting C. Type of Was	Yes	sal/
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I Off-Site Location Name Street Address City State Zip Code A. Total Transfers (pounds/year)	TO OTHER OFF	Cou Is location under control of representation of parent company?	orting C. Type of Was	ste Treatment/Dispo	sal/
SECTION 6.2 TRANSFERS 6.2.4 Off-site EPA Identification Number (I Off-Site Location Name Street Address City State Zip Code A. Total Transfers (pounds/year) (enter range code or estimate)	TO OTHER OFF RCRA ID No.) - B. Basis of Esti (enter code)	Cou Is location under control of representation of parent company?	orting C. Type of Was Recycling/En	ste Treatment/Dispo	sal/
SECTION 6.2 TRANSFERS Off-site EPA Identification Number (I Off-Site Location Name Street Address City State Zip Code A. Total Transfers (pounds/year) (enter range code or estimate) 1.	TO OTHER OFF RCRA ID No.) B. Basis of Esti (enter code) 1.	Cou Is location under control of representation of parent company?	orting C. Type of Was Recycling/En	ste Treatment/Dispo	sal/

If additional pages of Part II, Section 6.2 are attached, indicate the total number of pages in this box 2 and indicate which Part II, Section 6.2 page this is, here. 2 (example: 1, 2, 3, etc.)

⇔ EPA

United States

Agency

Environmental Protection

EPA FORM R

PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	age / UI 9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category o	r Generic Name
ETHYLBENZENE	

SECTION 7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY							
Not Applicable (NA) - Check here if <u>no</u> on-site waste treatment is applied to any waste stream containing the toxic chemical or chemical category.							
a. General Waste Stream (enter code)	b. Waste Treatment Method(s) Sequence [enter 3-character code(s)]	c. Range of Influent Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data?			
7A.1a	7A.1b 1 2	7A.1c	7A.1d	7A.1e			
NA	3 4 5 6 7 8		%	Yes No			
7A.2a	7A.2b 1 2	7A.2c	7A.2d	7A.2e			
	3 4 5 6 7 8		%	Yes No			
7A.3a	7A.3b 1 2	7A.3c	7A.3d	7A.3e			
	3 4 5 6 7 8		%	Yes No			
7A.4a	7A.4b 1 2	7A.4c	7A.4d	7A.4e			
	3 4 5 6 7 8		%	Yes No			
7A.5a	7A.5b 1 2	7A.5c	7A.5d	7A.5e			
	3 4 5 6 7 8		%	Yes No			
	copies of page 7 are attached, indicate the dindicate which page 7 this is, here.			5			

SEPA

United States Environmental Protection Agency

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	TRI FACILITY ID NUMBER
	07071SKCRP201PO
	Toxic Chemical, Category or Generic Name
	ETHYLBENZENE

SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES
Not Applicable (NA) - Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.
Energy Recovery Methods [enter 3-character code(s)]
1 NA 2 3 4
SECTION 7C. ON-SITE RECYCLING PROCESSES
OLO HON 70. ON-SITE RECTCLING PROCESSES
Not Applicable (NA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Recycling Methods [enter 3-character code(s)]
1. NA 2. 3. 4. 5.
6. 7. 8. 9. 10.

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United States Environmental Protection Agency

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

ETHYLBENZENE

All quantity estimates can be reported using up to two significant figures.		Column A Prior Year (pounds/year)	Column B Current Reporting Yea (pounds/year)	Column C r Following Year (pounds/year)	Column D Second Following Year		
8.1	Quantity released*	1120	2000	2000	1800		
8.2	Quantity used for energy recovery on-site	0	0	0	0		
8.3	Quantity used for energy recovery off-site	73000	75000	70000	70000		
8.4	Quantity recycled on-site	0	0	0	0		
8.5	Quantity recycled off-site	0	0	0	0		
8.6	Quantity treated on-site	0	0	0	0		
8.7	Quantity treated off-site	0	0	0	0		
8.8	Quantity released to the environment of the control	vents, or one-time events		. NA	NA		
8.9	Production ratio or activity ind	lex		0001.10			
8.10	Did your facility engage in any the reporting year? If not, enter			•			
8.10		"NA" in Section 8.10		on 8.11.			
	the reporting year? If not, enter	"NA" in Section 8.10	0.1 and answer Secti	on 8.11.	T06		
8.10.1	the reporting year? If not, enter Source Reduction Activities [enter code(s)] W14	r "NA" in Section 8.10	O.1 and answer Secti Methods to Identify A	on 8.11.	T00		
8.10.1 8.10.2	the reporting year? If not, enter Source Reduction Activities [enter code(s)] W14 W42	a. T0	0.1 and answer Secti Methods to Identify A	on 8.11. ctivity (enter codes) T04 c.	T00		
8.10.1 8.10.2 8.10.3 8.10.4	the reporting year? If not, enter Source Reduction Activities [enter code(s)] W14 W42	a. T0	Methods to Identify A b. b.	on 8.11. ctivity (enter codes) T04 c.	T00		

Form Approved OMB Number: 2070-0093 Approval Expires: 04/2000

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R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

United States Environmental Protection Agency

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

ATTN: TOXIC CHEMICAL RELEASE INVENTORY

TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical Cotenan or Constitution

WHE	RE	TO S	ENI)
COM	PLE	ETED	FO	RMS:

1. EPCRA Reporting Center P.O Box 3348 Merrifield, VA 22116-3348 2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

XYLENE (MIXED ISOMERS)

Important: See instructions to determine when "Not

For EPA use only

Applicable (NA)" boxes should be checked.										
PART I. FACILITY IDENTIFICATION INFORMATION										
SECTI		SEC 2.1	Yes. (An	ing the toxic conswer question	hemical identif	ied on p	1	3 trade se		
YEA	R		Attach s	ubstantiation f	orms) X			ection 3)	,	
1996	<u>6</u>	2.2	If yes in 2.1,	is this copy:	d [Unsanitized				
SECTION	ON 3. C	ERTIFIC	ATION (Imp	ortant: Read	d and sign af	ter con	nple	eting all fo	orm sections	
I hereby	certify th	at I have r	eviewed the atta	ached docume	nts and that, to	the best	of n	ny knowled	ge and belief, the su	omitted
using da	ta availab	ole to the p	oreparers of this	report. unts and	d values in this		1		ed on reasonable esti	}
			wner/operator or	r senior manaç		_				
	NY JUR	G 			VICE PRES	IDENT				
Signatu	re			•					Date Signed	
							1		08-08-97	
SECT	ION 4.	FACILI'	TY IDENTIFIC	CATION						
	Facility	or Establisl	nment Name					TRI Facility	/ ID Number	
	SIKA CO	DRPORATI	ON	LYNDHU	RST		07071SKCRP201PO			
	Street A	ddress								
	201 POI	ITO AVEN	IUE							
	City						Ço	unty		
	LYNDHU	JRST				ſ	В	RGEN	·	
	State						Żip	Code		
4.1	NJ		·			Ī	07	071-		
	Mailing /	Address (if	different from str	eet address)			T	-		
								Г	<u> </u>	_,
	City						1			
								1	PUT LABEL HERE	
	State			Zip Code				L		
				_		ľ				·

EPA Form 9350-1 (Rev. 04/97) - Previous editions are obsolete. Printed using AFR for Windows 1.0 on

8/7/97

Form Approved OMB Number: 2070-0093

Approval Expires: 04/2000

Page 1 of 9



Agency

Environmental Protection

R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM **United States**

> Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Ac

TRI FACILITY ID NUMBER

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

XYLENE (MIXED ISOMERS)



EPA FORM R PART I. FACILITY IDENTIFICATION INFORMATION (CONTINUED)

	aye 2 01 9
TRI FACILITY ID	NUMBER
07071SKCRP2011	PO
Toxic Chemical, Categ	ory or Generic Name
	,, outsite i tank

SECTION 4. FACILITY IDENTIFICATION (continued)									
4.2	This report contains information for: (Important check a or b; check c if applicable a. X facility b. Part of a facility c. A Federal facility								
4.3	Technical Contact CHARLES LUGINBILL						Telephon (201) 93	e number (inclu 33-8800	de area code)
4.4	Public Cont	act	Name CHARLES LUGINBILL				Telephone number (include area code) (201) 933-8800		
4.5	SIC Code (4-digit)	2891 a.	16	NA b.	c.	d.	e.	f.	
4.6	Latitude	Latitude Latitude						ngitude Minutes	Seconds
4.7	and 040 48 20 074 06 30 Longitude								
4.8	EPA Identification Number(s) (RCRA I.D. No.) (12 characters) a. NJD002179893 b. NA								
4.9	Facility NPD			umber(s) aracters)			a. NJ0	002011 101389	
4.10	Underground Injection Well Code (UIC) I.D. a. NA								
SECTION 5. PARENT COMPANY INFORMATION									
5.1	Name of Parent C	SIKA AG							
5.2	Parent Company's	Dun & Bra	dstree	et Number					



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION

	ragesorg
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or G	eneric Name
XYLENE (MIXED ISOMERS	S)

SE	CTION 1. TOXIC	CHEMICAL IDENTITY	(Important: DO NOT section if you compl			
1.1	CAS Number (Important: Enter only	one number exactly as it appears on the Section 313 list. Ent	er category code if reporting a chemica	al category.)		
1.1	001330207					
1.2	Toxic Chemical or Chemical Catego	ry Name (Important: Enter only one name exactly as it appears	on the Section 313 list.)			
	XYLENE (MIXED ISOMERS)					
1.3	Generic Chemical Name (Important:	Complete only if Part 1, Section 2.1 is checked	l "yes". Generic Name must b	e structural	ly descriptive)	
1.3	NA				,	
	<u></u>					
		RE COMPONENT IDENTITY	(Important: DO NOT section if you comple	ete Secti		
2.1		y Supplier (Important: Maximum of 70 characters, including nu	mbers, letters, spaces, and punctuation	n.)		
_	NA					
SEC		Check all that apply.)	IC CHEMICAL AT 1	THE FA	CILITY	
			If	f produce	or import:	
3.1	Manufacture the toxic chemical:	a. Produce b. Import	c. d. e. f.		For on-site use/processing For sale/distribution As a byproduct As an impurity	
3.2	Process the toxic chemical:	a.	c. nent d.		As an article component Repackaging	
3.3	Otherwise use the toxic chemical:	a. As a chemical procession b. As a manufacturing aid	ng aid c	:. X	Ancillary or other use	
SEC		MUM AMOUNT OF THE TOXIC	CHEMICAL ON-S	SITE AT	ANY TIME	
44	· · · · · ·	NG THE CALENDAR YEAR				
4.1	05	(Enter two-digit code from instruction	n package.)			



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

		-90	, ,	•	٠.
TRI FACILITY ID NUMBER					_
07071SKCRP201PO				_	_
Toxic Chemical, Category or C	Gene	ric Na	me		-
XYLENE (MIXED ISOMER	RS)				

,			A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA	680	0	
5.2	Stack or point air emissions	☐ NA	4998	0	The second secon
5.3	Discharges to receiving streams or water bodies (enter one name per box)				The second secon
5.3.1	Stream or Water Body Name		A 25 YO MARKET PLANS - "YARAHIMET TELAL TERLEKSIP" MIKERALAKSIPET DALIMET	THE REPORT OF THE PROPERTY OF	
NA					
5.3.2	Stream or Water Body Name				
	7.				;
5.3.3	Stream or Water Body Name				
		· · · · · · · · · · · · · · · · · · ·			
5.4.1	Underground injections on-site to Class I Wells	X NA			
5.4.2	Underground injections on-site to Class II-V Wells	X NA			
5.5	Disposal to land on-site				Figure 19 Conference of the Co
5.5.1A	RCRA Subtitle C landfills	X NA	·		
5.5.1B	Other landfills	X NA		•	Chicken Children and Children a
5.5.2	Land treatment/ application farming	X NA	·		The second secon
5.5.3	Surface impoundment	X NA			
5.5.4	Other disposal	X NA			



EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	-90001
	TRI FACILITY ID NUMBER
	07071SKCRP201PO
I	Toxic Chemical, Category or Generic Name
	XYLENE (MIXED ISOMERS)

SECTION 5.3 ADDITIONAL INFOR ENVIRONMENT ON	RMATION ON RELEASES OF	F THE TOXIC CHE	MICAL TO THE
Discharges to receiving streams or water bodies (enter one name per box)	A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.3.4 Stream or Water Body Name			
5.3.5 Stream or Water Body Name			
5.3.6 Stream or Water Body Name			

SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS										
6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTW)										
6.1.A T	otal C	uantity	Fransferr	ed to POTWs a	and Basi	s of	Est	imate		
6.1.A.1 T	otal Tra	ansfers (po	unds/year)	enter range code	or estimat <u>e</u>		s of E			
NA										
6.1.B POTW Name and Location Information		formation								
6.1.B.1 POTW Name				6.1.B. 2	2	POT	W Name			
NA										
Street Address			Street A	ddre	SS		A.P. 1			
City			County		City				County	
State			Zip Code		State	<u> </u>			Zip Code	<u>;</u>

If additional pages of Part II, Section 5.3 and/or 6.1 are attached, indicate the total number of pages in this box 1 and indicate which Part II, Section 5.3/6.1 page this is, here. 1 (example: 1, 2, 3, etc.)

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EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	raye o or 9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category o	r Generic Name
XYLENE (MIXED ISOME	RS)

SECTION 6.2 TRANSFERS TO	OTHER OFF	-SITE LOCATION	S			
6.2.1 Off-site EPA Identification Number (RCRA						
Off-Site Location Name	NJD00)2454544				
MARISOL, INC.						
Street Address 125 FACTORY LA	NE	12				
City MIDDLESEX .	- (44		County	MIDDLESEX		
State NJ Zip Code 088	346-	Is location under control of facility or parent company		Yes X No		
A. Total Transfers (pounds/year) (enter range code or estimate)	B. Basis of Estin	mate	C.	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery(enter code)		
1. 394551	1.	0	1.	M56		
2.	2.		2.			
3.	3.		3.			
4.	4.		4.			
SECTION 6.2 TRANSFERS TO	OTHER OFF	-SITE LOCATION	S			
Off-site EPA Identification Number (RCRA	ID No.)					
6.2.2 PAD085690592						
Off-Site Location Name REPUBLIC ENVIRONMENTAL SYSTEMS						
Street Address 2869 SANDSTON	E DRIVE					
City			County			
State PA Zip Code 194	40-	Is location under control of facility or parent company		Yes X No		
A. Total Transfers (pounds/year) (enter range code or estimate) B. Basis of Estimate (enter code)			C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery(enter code)			
1. 11000	1.	0	1.	M72		
2.	2.		2.			
3.	3.		3.			
4.	4.		4.			
	<u> </u>					

box 1 and indicate which Part II. Section 6.2 page this is horn. 11 (average 4.2.2.4.2.)	If additional pages of Part II, Section 6.2 are attached, indicate the total number of pages in this
example: 1, 2, 3, etc.)	box 1 and indicate which Part II, Section 6.2 page this is, here. 1 (example: 1, 2, 3, etc.)

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United States Environmental Protection Agency

PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	age / OI 9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category o	r Generic Name
XYLENE (MIXED ISOM	ERS)

	7A. ON-SITE WASTE TREATMENT ME								
	Not Applicable (NA) - Check here if <u>no</u> on-site waste treatment is applied to any waste stream containing the toxic chemical or chemical category.								
a. General Waste Stream (enter code)	b. Waste Treatment Method(s) Sequence [enter 3-character code(s)]	c. Range of Influent Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data?					
7A.1a	7A.1b 1 2	7A.1c	7A.1d	7A.1e					
NA	3 4 5 6 7 8		%	Yes No					
7A.2a	7A.2b 1 2	7A.2c	7A.2d	7A.2e					
	3 4 5 6 7 8		%	Yes No					
7A.3a	7A.3b 1 2	7A.3c	7A.3d	7A.3e					
	3 4 5 6 7 8		%	Yes No					
7A.4a	7A.4b 1 2	7A.4c	7A.4d	7A.4e					
	3 4 5 6 7 8		%	Yes No					
7A.5a	7A.5b 1 2	7A.5c	7A.5d	7A.5e					
	3 4 5 6 7 8		%	Yes No					
	copies of page 7 are attached, indicate the distribution of page 7 this is, here.	e total number o (example: 1, 2		3					

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EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
XYLENE (MIXED ISOMERS)

SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES
Not Applicable (NA) - Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.
Energy Recovery Methods [enter 3-character code(s)]
1 NA 2 3 4
SECTION 7C. ON-SITE RECYCLING PROCESSES
Not Applicable (NA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Recycling Methods [enter 3-character code(s)]
1. NA 2. 3. 4. 5.
6. 7. 8. 9. 10.

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United States Environmental Protection Agency

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

gency XYLENE (MIXED ISOMERS)

-	antity estimates can be reported up to two significant figures.	Columr Prior Yo (pounds/ye	n A ear Rep	Column B Current Corting Ye pounds/year)	Colum ar Followin	g Year	Column D Second Following Year (pounds/year)	
8.1	Quantity released*	6360	567	8	6000		6000	
8.2	Quantity used for energy recovery on-site	0 .	0		0		0	
8.3	Quantity used for energy recovery off-site	414578	394	551	425000		425000	
8.4	Quantity recycled on-site	0	o		0		0	
8.5	Quantity recycled off-site	0	0		o		0	
8.6	Quantity treated on-site	0	0		0		0	
8.7	Quantity treated off-site	0	0		0		0	
8.8	Quantity released to the environment of the control	events, or o	vents, or one-time events			NA		
8.9	Production ratio or activity inc	lex				0001.10		
8.10	Did your facility engage in any the reporting year? If not, ente				•			
,	Source Reduction Activities [enter code(s)]		Method	is to Identify	Activity (enter co	des)		
8.10.1	W42	a.	T01	b.	T04	c.	T06	
8.10.2	W14	a.	T01	b.	T04	c.	T06	
8.10.3		a.		b.		c.		
B.10.4		а.		b.		c.		
). I U.4		B						

Form Approved OMB Number: 2070-0093

Approval Expires: 04/2000 Page 1 of 9

S EPA

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

United States Environmental Protection Agency

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

_	
	TRI FACILITY ID NUMBER
	07071SKCRP201PO
	Toxic Chemical, Category or Generic Name
Γ	NAPHTHALENE

WHERE TO SEND 1. EPCRA Reporting Center 2. APPROPRIATE STATE OFFICE P.O Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY							Enter "X" here if this is a revision			
Import		ee inst pplical	For EPA use only							
			PAR	T I. FACILITY I	DENTIFICATION I	NFORMA	ATIO	N		
SECTION	SECTION 1. SECTION 2. TRADE SECRET INFORMATION									
REPOR	RTING	2.1		claiming the toxic ch s. (Answer question	nemical identified on	page 3 trad (Do not an:				
YEA	R		Atta	ach substantiation fo		to Section		2.2,		
1996	<u> </u>	2.2	If yes in	2.1, is this copy:	Sanitized [Unsa	anitiz	ed		
SECTIO	ON 3. CI	ERTIFIC	ATION (Important: Read	l and sign after co	mpleting	all fo	rm sections		
I hereby	certify tha	it I have i	reviewed th	e attached documer	nts and that, to the bes	t of my kno	wled	ge and belief, the submitted		
						are accurate	base	d on reasonable estimates		
			wner/opera	tor or senior manag		_		•		
	NY JURG	· .			VICE PRESIDENT		1			
Signatui	re					Date Signed				
						·		08-08-97		
SECT				TIFICATION	-					
			hment Nam	e		TRIF	acility	/ ID Number		
		RPORAT	ION	LYNDHUF	LYNDHURST 0			07071SKCRP201PO		
	Street Ad									
		ITO AVE	NUE .			, , , , , , , , , , , , , , , , , , , 				
	City					County				
	LYNDHU					BERGEN				
	State NJ				.		Zip Code			
4.1		ddress (if	different fro	om street address)		07071-				
•			4	on out address;						
	City				,	-				
ŀ							F	PUT LABEL HERE		
	State			Zip Code		1				
	J			<u> </u>						

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Form Approved OMB Number: 2070-0093 Approval Expires: 04/2000

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United States Environmental Protection Agency

FORM R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

TRI FACILITY ID NUMBER

07071SKCRP201PO

Toxic Chemical, Category or Generic Name

NAPHTHALENE

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EPA FORM R PART I. FACILITY IDENTIFICATION INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER
07071SKCRP201PO
Toxic Chemical, Category or Generic Name
NAPHTHALENE

SECTION 4. FACILITY IDENTIFICATION (continued)											
4.2	This report contains information for: (Important check a or b; check c if applicable a. X facility b. Part of a facility c. A Federal facility										
4.3	lechnical Contact						e number (includ	ie area code)			
				CHARLES LUGINBILL				3-8800			
4.4	Public Cont	Name CHARLES LUGINBILL					e number (includ	de area code)			
		<u> </u>	CITA	T LOGINDIL	<u>, </u>		(201) 93	3-8800 			
4.5	SIC Code	2891		NA							
	(4-digit)	a.		b.	c. d	i .	e.	f.			
4.6	Latitude	·		Latitude				ngitude			
	and	Degree 040	es	Minutes 48	Seconds 20	Deg	grees 4	Minutes 06	Seconds 30		
	Longitude	<u>L </u>				1 0,	a. 002179893				
4.7	Dun & Brad	street N	umbe	er(s) (9 digits	5)		b. NA				
4.8	EPA Identifi	cation N	lumb	umber(s) (RCRA I.D. No.)			a. NJD002179893				
				(12 charac	cters)		b. NA	A			
4.9	Facility NP	Facility NPDES Permit Number(s)						a. NJ0002011			
	(9 characters)						b. NJ0101389				
	Undergroun	d Injecti	on W	ell Code (UIC	S) I.D.		a. NA				
4.10	Number(s)			(12 di	(12 digits)			b. NA			
								· · · · · · · · · · · · · · · · · · ·			
SECTION 5. PARENT COMPANY INFORMATION											
5.1	Name of Parent (Company			· · · · · · · · · · · · · · · · · · ·	•			-		
J. I	NA NA	SIKA AG						· •			
	Parent Company's	Dun & Br	adstre	et Number				7			
5.2	X NA										
									-		

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EPA FORM R PART II. CHEMICAL-SPECIFIC **INFORMATION**

	rage 3 of 9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or G	eneric Name
NAPHTHALENE	

SE	CTION 1. TOXIC (CHEMICAL IDENTITY	(Important: DO N					
1.1		one number exactly as it appears on the Section 313 list.	Enter category code if reporting a ch	nemical category.)	***			
	000091203							
1.2		Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)						
	NAPHTHALENE			· · · · · · · · · · · · · · · · · · ·				
1.3	Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive)							
	NA							
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)								
2.1		Supplier (Important: Maximum of 70 characters, including	g numbers, letters, spaces, and punc	tuation.)				
L	NA							
SE		TES AND USES OF THE TO Check all that apply.)	XIC CHEMICAL A		ACILITY e or import:			
		a. Produce		c. 🗀	For on-site use/processing			
3.1	Manufacture the toxic	a. Troduce		d.	For sale/distribution			
	chemical:	b. Import		(
				e	As a byproduct			
				f	As an impurity			
3.2	Process the toxic	a. As a reactant		c	As an article component			
3.2	chemical:	b. As a formulation com	ponent _.	d	Repackaging			
3.3	Otherwise use the toxic chemical:	a. As a chemical proce		c. X	Ancillary or other use			
SE	CTION 4.	MUM AMOUNT OF THE TO		N-SITE A	T ANY TIME			
		NG THE CALENDAR YEAR						
4.1	02	(Enter two-digit code from instruc	ction package.)					

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EPA FORM R PART II. CHEMICAL-SPECIFIC **INFORMATION (CONTINUED)**

	g 0, 0
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or Generic	Name
NAPHTHALENE	

			A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA NA	0	0	
5.2	Stack or point air emissions	□ NA	100	0	
5.3	Discharges to receiving streams or water bodies (enter one name per box)				
5.3.1	Stream or Water Body Name				
NA					•
5.3.2	Stream or Water Body Name				
5.3.3	Stream or Water Body Name				
5.4.1	Underground injections on-site to Class I Wells	X NA			
5.4.2	Underground injections on-site to Class II-V Wells	X NA			
5.5	Disposal to land on-site	.	Section 2. Section 2. Adaptive and the section 2. Adaptive 3. Adaptive		
5.5.1A	RCRA Subtitle C landfills	X NA	·	}	APER APER APER APER APER APER APER APER
5.5.1B	Other landfills	X NA			
5.5.2	Land treatment/ application farming	X NA	·		
5.5.3	Surface impoundment	X NA			le SAM miller ou de la company Maria de la companya de la companya de la companya de la companya de la companya de la companya de la companya Maria de la companya de la companya de la companya de la companya de la companya de la companya de la companya
	Other disposal	X NA			manifest of the same of the sa

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EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

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TRI FACILITY ID NUM	BER
07071SKCRP201F	20
Toxic Chemical, Catego	ry or Generic Name
NAPHTHALENE	

SECTION	ON 5.3 ADDITIONAL INFOF ENVIRONMENT ON		F THE	E TOXIC CHE	MICAL TO THE
Discharges to receiving streams or water bodies (enter one name per box)		A. Total Release (pounds/ year) (enter range code from instructions or estimate)	В.	Basis of Estimate (enter code)	C. % From Stormwater
5.3.4	Stream or Water Body Name				
5.3.5	Stream or Water Body Name			· · · · · · · · · · · · · · · · · · ·	
5.3.6	Stream or Water Body Name				

SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS							
6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTW)							
6.1.A Total Quantity Transferred to POTWs and Basis of Estimate							
6.1.A.1	Total Transfers (pou	nds/year) (enter range code o		Basis of Estimate enter code)			
	NA						
6.1.B P	OTW Name and Lo	ocation Information					
6.1.B.1	POTW Name		6.1.B. 2 POTW Name				
NA			<u> </u>				
Street Address			Street Ad	dress			
City		County	City		County		
State		Zip Code -	State		Zip Code -		

If additional pages of Part II, Section 5.3 and/or 6.1 are attached, indicate the total number of pages in this box 1 and indicate which Part II, Section 5.3/6.1 page this is, here. 1 (example: 1, 2, 3, etc.)

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EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	9
TRI FACILITY ID NUMBER	
07071SKCRP201PO	
Toxic Chemical, Category or Generic Name	e
NAPHTHALENE	

SEC	TION 6.2 TR	ANSFERS TO	OTHER OFF	-SITE LOCATION	IS						
6.2.1	Off-site EPA Ident	ification Number (RCRA									
<u></u>			NJD00	2454544			_				
Off-Site	Location Name	MARISOL, INC.									
Street /	Address	125 FACTORY LA	NE								
City	MIDDLESE	x	Count		MIDDLESEX						
State		Zip Code 08	346-	Is location under control of facility or parent company		ting		Y	es	x	No
	l Transfers (pounds er range code or est		B. Basis of Estin	mate			Type of Was Recycling/Er				
1.	10700		1.	0		1.	**-	M:	56		
2.			2.			2.	"				
3.			3.			3.					
4.			4.			4.					
SEC ⁻		ANSFERS TO		-SITE LOCATION	is						
Off-Site	Location Name										
-				•							
Street A	Address		,								,
City					County	у					
State		Zip Code	-	Is location under control of facility or parent company		ting		Y	es		No
	I Transfers (pounds er range code or esti		B. Basis of Estimate (enter code)			C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery(enter code)					
1.			1.			1.					
2.			2.			2.					
3.			3.			3.					
4.			4.			4.					

f additional pages of Part II, Section 6.2 are attached, indicate the total number of pages in this	;
pox 1 and indicate which Part II, Section 6.2 page this is, here. 1 (example: 1, 2, 3, etc.)	

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Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

SEPAUnited States

Environmental Protection

EPA FORM R

PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

	rage / 019
TRI FACILITY ID N	JMBER
07071SKCRP20	1PO
Toxic Chemical, Ca	tegory or Generic Name
NAPHTHALENE	

		,		
SECTION	7A. ON-SITE WASTE TREATMENT ME	THODS AND EI	FFICIENCY	·
	pplicable (NA) - Check here if <u>no</u> on-site we stream containing the toxic chemical or c		• •	ny
a. General Waste Stream (enter code)	b. Waste Treatment Method(s) Sequence [enter 3-character code(s)]	c. Range of Influent Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data?
7A.1a	7A.1b 1 2	7A.1c	7A.1d	7A.1e
NA	3 4 5 6 7 8		%	Yes No
7A.2a	7A.2b 1 2	7A.2c	7A.2d	7A.2e
	3 4 5 6 7 8		%	Yes No
7A.3a	7A.3b 1 2	7A.3c	7A.3d	7A.3e
į	3 4 5 6 7 8		%	Yes No
7A.4a	7A.4b 1 2	7A.4c	7A.4d	7A.4e
	3 4 5 6 7 8		%	Yes No
7A.5a	7A.5b 1 2	7A.5c	7A.5d	7A.5e
	3 4 5 6 7 8		%	Yes No

If additional copies of page 7 are attached, indicate the total number of pages in this	
box 1 and indicate which page 7 this is, here. 1 (example: 1, 2, 3, etc.)	

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United States Environmental Protection Agency

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

_	3.000
]	TRI FACILITY ID NUMBER
İ	07071SKCRP201PO
	Toxic Chemical, Category or Generic Name
	NAPHTHALENE

Not Applicable (N	IA) - Check here if no on-site energy recovery is applied to any waste
	stream containing the toxic chemical or chemical category.
ergy Recovery Methods [en	nter 3-character code(s)]
1 NA	2 3 4
,	
· · · · · · · · · · · · · · · · · · ·	
1,	
ECTION 7C. ON-SIT	TE RECYCLING PROCESSES
	A) - Check here if <u>no</u> on-site recycling is applied to any waste
Not Applicable (N	IA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Not Applicable (N	IA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Not Applicable (Na	IA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category. haracter code(s)]
Not Applicable (N	IA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Not Applicable (N. Recycling Methods [enter 3-ch	IA) - Check here if no on-site recycling is applied to any waste stream containing the toxic chemical or chemical category. haracter code(s)]

Ş EPA

United States Environmental Protection Agency

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)

TRI FACILITY ID NUMBER	_
07071SKCRP201PO	
Toxic Chemical, Category or Generic Name	_
NAPHTHALENE	

All quantity estimates can be reported using up to two significant figures.		Column A Prior Year (pounds/year)	Column B Current Reporting Yea (pounds/year)	Column C Following Year	Column D Second Following Year (pounds/year)
8.1	Quantity released*	0	100	1000	2000
8.2	Quantity used for energy recovery on-site	0	0	o	0
8.3	Quantity used for energy recovery off-site	0	10700	20000	30000
8.4	Quantity recycled on-site	0 ·	0	0	0
8.5	Quantity recycled off-site	0	О	0	0.
8.6	Quantity treated on-site	0	0	0	0
8.7	Quantity treated off-site	0	О	0	0
8.8	Quantity released to the environmental actions, catastropic not associated with productio	events, or one-time events			
	mot associated with productio	n processes (po	Julius/year)		
8.9	Production ratio or activity inc		Julius/year)	NA .	
		dex	ivities for this chem	ical during	
8.9	Production ratio or activity inc	dex source reduction acti r "NA" in Section 8.10	vities for this chem	ical during	
8.10	Production ratio or activity income Did your facility engage in any the reporting year? If not, enter Source Reduction Activities [enter code(s)]	dex source reduction acti r "NA" in Section 8.10	vities for this chem	ical during tion 8.11.	
8.10 8.10.1	Production ratio or activity inc Did your facility engage in any the reporting year? If not, ente Source Reduction Activities [enter code(s)]	dex source reduction acti r "NA" in Section 8.10	ivities for this chem 0.1 and answer Sect Methods to Identify	tion 8.11. Activity (enter codes)	
8.10 8.10.1 8.10.2	Production ratio or activity inc Did your facility engage in any the reporting year? If not, ente Source Reduction Activities [enter code(s)] NA	dex source reduction acti r "NA" in Section 8.10	ivities for this chem 0.1 and answer Sect Methods to Identify /	tical during tion 8.11. Activity (enter codes)	
	Production ratio or activity income Did your facility engage in any the reporting year? If not, enter Source Reduction Activities [enter code(s)]	source reduction acti r "NA" in Section 8.10 a.	vities for this chem 0.1 and answer Sect Methods to Identify /	tical during tion 8.11. Activity (enter codes) c.	

United States
Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

WHE	RE	TO S	END	
COM	PLE	TED	FOR	MS:

 EPCRA Reporting Center P.O. Box 3348 Merrifield, VA 22116-3348 2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

ATTN: TOXIC CHEMICAL RELEASE INVENTORY PART I. FACILITY IDENTIFICATION INFORMATION SECTION 2. TRADE SECRET INFORMATION SECTION 1. Are you claiming the toxic chemical identified on page 2 trade secret? REPORTING 2.1 No: Do not answer 2.2; continue Yes. (Answer question 2.2; Attach substantiation forms) **YEAR** with Section 3. 2.2 1996 If yes in 2.1, is this copy: Sanitized Unsanitized SECTION 3. CERTIFICATION (Important: Please read and sign after completing the statement.) I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year. Name and official title of owner/operator or senior management official **ANTHONY JURG** VICE PRESIDENT Signature Date Signed 08-08-97 **SECTION 4. FACILITY IDENTIFICATION** Facility or Establishment Name TRI Facility ID Number SIKA CORPORATION LYNDHURST 07071SKCRP201PO Street Address 201 POLITO AVENUE City LYNDHURST County **BERGEN** State Zip Code 07071-4.1 Mailing Address (if different from street address) City **PUT LABEL HERE** State Zip Code This report contains information for: 4.2 A Federal (Important: check c if applicable; a and b have been intentionally left blank) facility Name Telephone Number (include area code) **Technical Contact** 4.3 CHARLES LUGINBILL (201)933-8800

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY

		•			FURIVI A				
SEC	ΓΙΟΝ 4. FACILI	TY IDENTIFIC	CATION (CO	NTINUED)					
4.4	Intentionally let	ft blank							
4.5	SIC Code (4-digit)	a. 2891	b. NA	c. d	. e	. f.			
4.0	Latitude and		Latitude			Longitude			
4.6	Longitude	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds		
		040	48	20	074	06	30		
4.7	4.7 Dun and Bradstreet Number(s) (9 digits) a. 002179893 b. NA								
<u>. </u>	EDALL 416				a NJI	0002179893			
4.8	EPA Identific	cation Numb	per(s) (RCRA (12 cha	I.D. No.) racters)	b. NA				
4.9	Facility NPE	DES Permit N	lumber(s)		a. NJ(0002011	•		
4.3	· · · · · · · · · · · · · · · · · · ·		aracters)		b. NJC	b. NJ0101389			
4.10	Undergroun	d Injection V	Vell Code (UI	C) I.D.	a. NA				
4.10	Number(s)	· •	(12 di	•	b. NA	b. NA			
SEC	TION 5. PARE	NT COMPAN	NY INFORMA	TION					
5.1	Name of Parent C	SIKA AG							
	Parent Company	's Dun & Bradst	reet Number				•		
5.2	X NA								
	·	Р	ART II. CHE	MICAL IDENTIFIC	CATION				
SEC	TION 1. TOXIC	CHEMICAL	IDENTITY						
1.1	CAS Number (Important	Enter only one number	er exactly as it appears (on the Section 313 list. Enter	category code if reportin	g a chemical category.)			
1.2	Toxic Chemical or Chemical DIISOCYANATE		t: Enter only one name exact	tly as it appears on the Section 31	13 list.)				
1.3	Generic Chemical Name (Impo	ortant: Complete only if F	Part I, Section 2.1 is checke	ed "yes". Generic Name must be s	tructurally descriptive).				
SEC	ΓΙΟΝ 2. ΜΙΧΤU	RE COMPON	NENT IDENTI	1 V	DO NOT comple ou complete Sec				
2.1	Generic Chemical Name Prov	rided by Supplier (Importan	it: Maximum of 70 characte	ers, including numbers, letters, spa	ces, and punctuation.)	-			

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

3

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

WHERE TO SEND COMPLETED FORMS:

 EPCRA Reporting Center P.O. Box 3348 2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY PART I. FACILITY IDENTIFICATION INFORMATION **SECTION 2. TRADE SECRET INFORMATION** SECTION 1. Are you claiming the toxic chemical identified on page 2 trade secret? REPORTING 2.1 Yes. (Answer question 2.2; No: Do not answer 2.2; continue Attach substantiation forms) **YEAR** with Section 3. 2.2 If yes in 2.1, is this copy: Sanitized 1996 Unsanitized SECTION 3. CERTIFICATION (Important: Please read and sign after completing the statement.) I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year. Name and official title of owner/operator or senior management official **ANTHONY JURG** VICE PRESIDENT Signature **Date Signed** 08-08-97 **SECTION 4. FACILITY IDENTIFICATION** Facility or Establishment Name TRI Facility ID Number SIKA CORPORATION LYNDHURST 07071SKCRP201PO Street Address 201 POLITO AVENUE City County LYNDHURST **BERGEN** State Zip Code 07071-4.1 Mailing Address (if different from street address) City **PUT LABEL HERE** State Zip Code This report contains information for: 4.2 A Federal (Important: check c if applicable; a and b have been intentionally left blank) facility Name Telephone Number (include area code)

CHARLES LUGINBILL

Technical Contact

4.3

(201)933-8800

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Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY

						FO	RM A	١				
A.5 SIC Code (4-digit)	SECTI	ION 4. FACILI	TY IDENTIFIC	CATION (CON	TINUED)		,					
4.5 (4-digit) a. 2891 b. NA c. d. e. f. 4.6 Latitude and Degrees Minutes Seconds Degrees Minutes Degrees Minutes Seconds Degrees Minutes Degrees Minutes Seconds Degrees Minutes Degrees Degrees Degrees Minutes Degrees Degr	4.4	Intentionally lef	t blank									
Degrees Minutes Seconds Degrees Minutes Seconds	4.5		a. 2891	b. NA	C.	d.		e.		f.		
Degrees Minutes Seconds Degrees Minutes Seconds	4 6	Latitude and		Latitude				Longitude				
4.7 Dun and Bradstreet Number(s) (9 digits) a. 002179893 b. NA 4.8 EPA Identification Number(s) (RCRA I.D. No.) (12 characters) b. NA 4.9 Facility NPDES Permit Number(s) (9 characters) b. NJ0002011 b. NJ0101389 4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits) b. NA SECTION 5. PARENT COMPANY INFORMATION 5.1 Name of Parent Company NA SIKA AG Farent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical Category Name Simportant: Enter only one name exactly as it appears on the Section 313 list. FORMIC ACID 1.3 Generic Chemical Name Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	4.0		Degrees	Minutes	Seconds	De			Minutes	Minutes Secon		
Dun and Bradstreet Number(s) (9 digits) b. NA 4.8 EPA Identification Number(s) (RCRA I.D. No.) (12 characters) b. NA 4.9 Facility NPDES Permit Number(s) (9 characters) 4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits) b. NJ0002011 b. NJ0101389 4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits) b. NA SECTION 5. PARENT COMPANY INFORMATION 5.1 Name of Parent Company NA SIKA AG Parent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID 1.3 Generic Chemical Name (Important: Enter only if Part I. Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	ude		040	48	20	074	l T		06		30	
### EPA Identification Number(s) (RCRA I.D. No.) ### (12 characters) ### (12 characters) ### (13 characters) ### (14 characters) ### (15 characters) ### (15 characters) ### (16 characters) ### (17 characters) ### (18 characters) ### (19 characters) ### (10 character	4.7	Dun and Bra	dstreet Num	ıber(s) (9 digi	ts)		ļ		9893			
(12 characters) b. NA 4.9 Facility NPDES Permit Number(s)	AUDOOA											
4.9 Facility NPDES Permit Number(s) (9 characters) 4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits) 5.1 Name of Parent Company NA SIKA AG Parent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID 1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).												
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4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits) 5.1 SECTION 5. PARENT COMPANY INFORMATION 5.1 NA SIKA AG 5.2 Parent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID 6. NA A. NA b. NA A. NA b. NA CAS NAME OF A COMPANY INFORMATION A. SIKA AG B. PART II. CHEMICAL IDENTIFICATION	4.9	Facility NPD	ES Permit N	umber(s)			a. NJ0002011					
Number(s) (12 digits) D. NA SECTION 5. PARENT COMPANY INFORMATION 5.1 Name of Parent Company NA SIKA AG Parent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID 1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).		(9 characters)						b. NJ0101389				
Number(s) (12 digits) b. NA SECTION 5. PARENT COMPANY INFORMATION 5.1 Name of Parent Company NA SIKA AG Parent Company's Dun & Bradstreet Number X NA PART II. CHEMICAL IDENTIFICATION SECTION 1. TOXIC CHEMICAL IDENTITY 1.1 CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.) 000064186 1.2 Toxic Chemical Or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID 1.3 Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	10	Underground Injection Well Code (UIC) I.D.					a. NA					
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1.2 Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.) FORMIC ACID Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).	SECT	ION 1. TOXIC	CHEMICAL	DENTITY					-			
FORMIC ACID Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic Name must be structurally descriptive).												
1.3												
	1.3		ortant: Complete only if P	art I, Section 2.1 is checked '	'yes". Generic Name must t	e structurally de	scriptive).					
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)	SECTI	ION 2. MIXTU	RE COMPON	IENT IDENTIT						<u> </u>		
2.1 Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)	2.1	Generic Chemical Name Prov	ided by Supplier (Important	: Maximum of 70 characters		·						

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

WHERE TO SEND COMPLETED FORMS:

 EPCRA Reporting Center P.O. Box 3348 Merrifield, VA 22116-3348

ATTN: TOXIC CHEMICAL RELEASE INVENTORY

2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

			PART I. F	ACILITY IDE	NTIFICATION II	NFOR	MATIC	NC		
SECTION REPOR	RTING	2.1	Are you claimir Yes. (Ans	nical identified on p	page 2 trade secret? Do not answer 2.2; continue n Section 3.					
1996		2.2	If yes in 2.1, is	Unsanitized						
SECTIO	ON 3. C	ERTIFI	CATION (Impo	rtant: Please r	ead and sign aft	er con	npletin	g the statem	ent.)	
reportable	e amount	t, as defi	ned in 40 CFR 372	.27(a), did not ex	or the toxic chemica sceed 500 pounds for t not exceeding 1 m	or this r	eporting	g year and that	the chemical	
			owner/operator or							
	NY JURG			\	/ICE PRESIDENT			·		
Signatur	re							Date Signed 08-08-97		
SECTI	ION 4.	FACIL	ITY IDENTIFIC	ATION						
	Facility	or Estal	olishment Name			TI	RI Facil	ity ID Number		
	SIKA C	ORPOR	ATION	LYNDHURS	T	0	7071SK	CRP201PO		
·	Street A		/ENUE							
	City	LYNDH	URST			Coun	ty E	BERGEN		
4.1	State	NJ		· · · · · · · · · · · · · · · · · · ·		Zip C	ode	07071-		
7.1	Mailing	Address	(if different from	street address)						
	City			Zip Code	-			PUT LABEL I	IERE	
4.2		•	ontains informa		een intentionally lef	t blank)	c	A Federal facility	
4.3	Techr	nical C	, , , , , , , , , , , , , , , , , , ,	Name CHARLES LUG	GINBILL			hone Number 01)933-8800	(include area code)	

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

SECT	ION 4. FACILI	TY IDENTIFIC	CATION (CON	TINUED)									
4.4	4.4 Intentionally left blank												
4.5	SIC Code (4-digit)	a. 2891	b. NA	c. d	l.	e	. f.						
4.6	Latitude and		Latitude				Longitude						
4.5	Longitude	Degrees	Minutes	Seconds	Deg	rees	Minutes	Seconds					
		040	48	20	074		06	30					
4.7	4.7 Dun and Bradstreet Number(s) (9 digits) a. 002179893 b. NA												
	- NID002170902												
4.8	EPA Identific	cation Numb	er(s) (RCRA I. (12 chara	-		b. NA							
	Escility NDC	NES Bormit N	lumbor(s)			a. NJ0	0002011						
4.9	racility NFL	ES Permit N) 9 ch)	aracters)				0101389						
4.40	Underground	d Injection W	Vell Code (UIC) I.D.		a. NA		·-					
4.10	Number(s)		(12 dig			b. NA							
SEC	TION 5. PARE	NT COMPAN	NY INFORMATI	ON	· · · · · · · · · · · · · · · · · · ·								
5.1	Name of Parent C	SIKA AG											
5.2	Parent Company X NA	's Dun & Bradst	reet Number										
		Р	ART II. CHEM	ICAL IDENTIFI	CATION	١							
SEC	TION 1. TOXIC	CHEMICAL	IDENTITY										
1.1	CAS Number (Important	t: Enter only one numbe	er exactly as it appears on	the Section 313 list. Enter	category cod	le if reportin	g a chemical category.)						
1.2	Toxic Chemical or Chemical	 	t: Enter only one name exactly	as it appears on the Section 3	13 list.)								
1.3			Part I, Section 2.1 is checked "	yes". Generic Name must be	structurally des	criptive).							
1.3	NA					-							
SEC	TION 2. MIXTU	RE COMPON	NENT IDENTIT	Y (Important: section if yo			ete this tion 1 above.)						
2.1	Generic Chemical Name Pro	vided by Supplier (Importan	nt: Maximum of 70 characters,	including numbers, letters, sp	aces, and punct	uation.)	— ·	· · ·					

EPA Form 9350-2 (Rev. 11/94)

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8/7*1*97

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

WHERE TO SEND	
COMPLETED FORMS	S:

 EPCRA Reporting Center P.O. Box 3348 2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY PART I. FACILITY IDENTIFICATION INFORMATION **SECTION 2. TRADE SECRET INFORMATION** SECTION 1. Are you claiming the toxic chemical identified on page 2 trade secret? REPORTING 2.1 Yes. (Answer question 2.2; No: Do not answer 2.2; continue Х Attach substantiation forms) with Section 3. YEAR 2.2 If yes in 2.1, is this copy: 1996 Sanitized Unsanitized SECTION 3. CERTIFICATION (Important: Please read and sign after completing the statement.) I hereby certify that to the best of my knowledge and belief, for the toxic chemical listed in this statement, the annual reportable amount, as defined in 40 CFR 372.27(a), did not exceed 500 pounds for this reporting year and that the chemical was manufactured, processed, or otherwise used in an amount not exceeding 1 million pounds during this reporting year. Name and official title of owner/operator or senior management official **ANTHONY JURG** VICE PRESIDENT Signature **Date Signed** 08-08-97 **SECTION 4. FACILITY IDENTIFICATION** Facility or Establishment Name TRI Facility ID Number SIKA CORPORATION LYNDHURST 07071SKCRP201PO Street Address 201 POLITO AVENUE City LYNDHURST County **BERGEN** State Zip Code 07071-4.1 Mailing Address (if different from street address) City **PUT LABEL HERE** State Zip Code This report contains information for: 4.2 A Federal C. (Important: check c if applicable; a and b have been intentionally left blank) facility Name Telephone Number (include area code) 4.3 **Technical Contact CHARLES LUGINBILL** (201)933-8800

EPA Form 9350-2 (Rev. 11/94)

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

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SECT	SECTION 4. FACILITY IDENTIFICATION (CONTINUED)												
4.4	4.4 Intentionally left blank												
4.5	SIC Code (4-digit)	a. 2891	b. NA	c. d		e.	f.						
4.0	Latitude and		Latitude			•	Longitude						
4.6	Longitude	Degrees	Minutes	Seconds	Degr	ees	Minutes	Seconds					
		040	48	20	074		06	30					
4.7	Dun and Bra	adstreet Num	ber(s) (9 digi	ts)	ļ	a. 0021	179893						
	ALID002470902												
4.8	EPA Identific	cation Numb	er(s) (RCRA I. (12 chara	•	F	o. NA							
	Facility NDF	ES Permit No	umher(s)		la	a. NJ0	002011						
4.9	r domity We'L		aracters)		-	b. NJO	101389						
4.10	Underground	•	ell Code (UIC) I.D.		a. NA							
4.10	Number(s)	•	(12 dig	•	ŀ	o. NA							
SEC	TION 5. PARE	NT COMPAN	Y INFORMAT	ION									
5.1	Name of Parent C	Company											
	NA NA	SIKA AG											
5.2	Parent Company	's Dun & Bradstr	eet Number					•					
	X NA				· .								
		P/	ART II. CHEM	ICAL IDENTIFIC	CATION								
SEC	TION 1. TOXIC	CHEMICAL I	DENTITY										
1.1	CAS Number (Important	t: Enter only one number	r exactly as it appears on	the Section 313 list. Enter	category code	if reporting	a chemical category.)						
1.2	Toxic Chemical or Chemical	Category Name (Important:	Enter only one name exactly	as it appears on the Section 31	13 list.)								
	MALEIC ANHYD	RIDE											
1.3	Generic Chemical Name (Imp	ortant: Complete only if Pa	art I, Section 2.1 is checked	"yes". Generic Name must be s	structurally descri	ptive).							
SECT	ΓΙΟΝ 2. MIXTU	RE COMPON	ENT IDENTIT	Y (Important: section if yo			te this ion 1 above.)						
2.1	Generic Chemical Name Prov	vided by Supplier (Important	: Maximum of 70 characters	, including numbers, letters, spa	ices, and punctua	tion.)							
L							· · · · · · · · · · · · · · · · · · ·						

8/7/97

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United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

Page 1 of 2

EPA

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

	RE TO S		1. EPCRA R P.O. Box Merrifield, ATTN: TO	RIATE STATE OFFICE uctions in Appendix F) Enter "X" here if this is a revision									
	PART I. FACILITY IDENTIFICATION INFORMATION												
SECTI				ng the toxic ch	emical identified o	n page	2 trade s	secret?					
YEA		2.1		swer question 2 ubstantiation for	'. X	lo: Do n vith Sec		er 2.2;	continue				
1996 2.2 If yes in 2.1, is this copy: Sanitized Unsanitized SECTION 3. CERTIFICATION (Important: Please read and sign after completing the statement.)													
SECTION	ON 3. C	ERTIFI	CATION (Impo	after c	omplet	ing th	e statement.)						
reportab was man	le amount nufactured	, as defi , proces	ned in 40 CFR 37	2.27(a), did not used in an amo	unt not exceeding	ds for th	is reporti	ng yea	nent, the annual r and that the chemical g this reporting year.				
	NY JURG		owner/operator or	Senior manage	VICE PRESIDE	NT							
Signatu	ire			<u>.</u>	110211120102			-	e Signed				
SECT	ION 4.	FACIL	ITY IDENTIFIC	CATION		1							
			lishment Name			·	TRI Fac	ility ID	Number				
	SIKA CO	ORPOR.	ATION	LYNDHUF	RST		070718						
	Street A 201 POI		ENUE										
	City	LYNDH	JRST			Co	unty	BERG	EN				
4.1		NJ				Zip	Code	07071	-				
	Mailing .	Address	(if different from	street address)		ļΓ							
	City							PÚT	LABEL HERE				
	State			기 [
4.2			ontains informated to the contains informated to the contact of th		been intentionally	left bla	nk)		c. A Federal facility				
4.3	Techn	ical Co	ontact	JGINBILL		-	•	Number (include area code) 3-8800					

7		States	<u> </u>	TOXIC	СНЕМІС		ELEASE RM A	INVENTORY	Page 2 o			
SEC	TION 4. FACILI	TY IDENTIF	CATION (C	ONTINUE	D)							
4.4	Intentionally le	ft blank						4				
4.5	SIC Code (4-digit)	a. 2891	b. NA	c.	d	•	e.	f.				
4.6	Latitude and		Latit	ude	· <u> </u>		· · · · · · · · · · · · · · · · · · ·	Longitude	· · · · · · · · · · · · · · · · · · ·			
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		040	48	20 07				06	30			
4.7	Dun and Bra	adstreet Nur	nbor(c) (0	diaita\			a. 0021	79893				
	Dun and Dre	ausucet Nui	inci(s) (s	uigits)			b. NA					
	EPA Identifi	cation Numb	or(c) /PCE	PAID No.			a. NJD0	002179893				
4.8	LFA Ideilill	Callon Num		haracters)			b NA					
		· · · . · . · · · · · · · · ·	· :									
4.9	Facility NP	ES Permit N	• • •				a. NJ00					
		(9 ch	aracters)				b. NJ01	01389				
4.10	Undergroun	d Injection V	Vell Code (UIC) I.D.			a. NA					
	Number(s)		(12	digits)			b. NA	<u> </u>				
							L					
SEC	TION 5. PARE	NT COMPAI	NY INFORM	IATION								
5.1	Name of Parent C	Company										
•••	NA NA	SIKA AG										
	Parent Company	's Dun & Bradst	reet Number	I								
5.2	X NA		.									
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·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·		Р	ART II. CH	EMICAL IE	ENTIFIC	CATIO	V					
SEC	TION 1. TOXIC	CHEMICAL	IDENTITY									
1.1	CAS Number (Important	: Enter only one numb	er exactly as it appe	ars on the Section	313 list. Enter o	category co	te if reporting a	a chemical category.)				
	000067561	THE COLUMN TWO IS NOT THE COLUMN TWO IS NOT		1								
1.2	Toxic Chemical or Chemical	Category Name (Important	: Enter only one name	exactly as it appears o	n the Section 31	3 list.)						
	METHANOL Generic Chemical Name /Imag	ortant: Complete ask 14 f	land Canting 2 1 1 1	I I				***				
1.3	Generic Chemical Name (Impo	ortant: Complete only if h	rart I, Section 2.1 is ch	ecked yes". Generic	Name must be st	ructurally des	criptive).					
		· · · · · · · · · · · · · · · · · · ·		<u> </u>								
SECT	TION 2. MIXTU	RE COMPON	IENT IDEN	1 1 1 V	portant:		•	e this				

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2.1

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Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)

8/7/97

section if you complete Section 1 above.)

United States
Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

United States

Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY **FORM A**

WHERE TO SEND COMPLETED FORMS 1. EPCRA Reporting Center P.O. Box 3348

2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if

COM	LLILU	FORI	ivierritieia,	VA 22116-3348 DXIC CHEMICAL REI	LEASE INVENTORY		. ,		this is a revision	
			PART I.	FACILITY IDE	NTIFICATION	INFO	RMATIC	ON		
SECTI REPOR	RTING	SE 2.1	Yes. (An		mical identified or 2; No		t answer			
1996	6	2.2	If yes in 2.1, i	s this copy:	Sanitized		Unsanitiz	zed		
			CATION (Impo							
reportab was man Name a	le amount oufactured	t, as def l, proces l title of	best of my knowl ined in 40 CFR 37 sed, or otherwise owner/operator or	2.27(a), did not e used in an amour senior managen	xceed 500 pounds at not exceeding 1	s for this million	reporting	g vear	nent, the annual and that the chemica this reporting year.	ı
Signatu					VICE PRESIDEN				e Signed 08-97	
SECT			ITY IDENTIFIC	ATION						
	SIKA CO	ORPOR	ATION	LYNDHURS	ST	⊢	TRI Facil 07071SK		Number 201PO	
	201 POI		L ENUE			- - • • • • • • • • • • • • • • • • • •				
	City	LYNDH	URST			Cour	nty E	BERG	EN	
4.1		NJ				Zip (Code	7071	-	
		Address	(if different from	street address)					,	
	City							PUT	LABEL HERE	
	State			Zip Code	-					
4.2			ontains informa eck c if applicable		een intentionally l	eft blani	k)		c. A Feder	
4.3	Techn	ical Co		Name CHARLES LUC	SINBILI				Number (include area	a code)

United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY

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SECT	SECTION 4. FACILITY IDENTIFICATION (CONTINUED)												
4.4	Intentionally let	ft blank											
4.5	SIC Code (4-digit)	a. 2891	b. NA	C.	d.	e.	. f.						
4.6	Latitude and		Latitude				Longitude						
4.0	Longitude	Degrees	Minutes	Seconds	Deg	rees	Minutes	Seconds					
	<u> </u>	040	48	20	074		06	30					
4.7	Dun and Bra	adstreet Num	nber(s) (9 digit	ts)		<u> </u>	179893	<u>-</u> .					
	b. NA EDA Identification Number(s) (BCBA I D. No.) a. NJD002179893												
4.8	EPA Identific	cation Numb	er(s) (RCRA I.I (12 chara	•		b. NA	7002173033						
4.0	Facility NPC	ES Permit N	umber(s)		· · · · · · · · · · · · · · · · · · ·	a. NJC	0002011						
4.9			aracters)			b. NJ0	101389						
4.10	Underground	d Injection W	/ell Code (UIC)	I.D.		a. NA							
4.10	Number(s)	•	(12 dig	its)		b. NA							
SEC	TION 5. PARE	NT COMPAN	IY INFORMATI	ON									
5.1	Name of Parent C	Company SIKA AG				* **** · · · · · · · · · · · · · · · ·							
5.2	Parent Company X NA	's Dun & Bradsti	reet Number										
		P	ART II. CHEMI	CAL IDENTII	FICATION	١							
SEC	TION 1. TOXIC	CHEMICAL	IDENTITY										
1.1	CAS Number (Important 026471625	: Enter only one numbe	r exactly as it appears on I	the Section 313 list. En	ter category coo	le if reporting	g a chemical category.)						
1.2	 		Enter only one name exactly a	as it appears on the Section	n 313 list.)								
1.3			art I, Section 2.1 is checked "Y	yes". Generic Name must l	be structurally des	criptive).							
050				, (Important	: DO NOT	comple	ete this						
SECT	FION 2. MIXTU	RE COMPON	IENT IDENTITY			•	tion 1 above.)						
2.1	Generic Chemical Name Prov	ided by Supplier (Important	: Maximum of 70 characters, i	including numbers, letters,	spaces, and punct	uation.)							

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United States Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY FORM A

(IMPOI	RTANT: Type or pri	a form)	Form Approved OMB Number: 2070-0093 Approval Expires: 01/31/2003							Page 1 of 5			
	EPA			FORM	I F	?		T	OXIC	CHEM	CAL RELE		ORM
	ted States ironmental Prot incy	ection Sec	tion 313 of the Emo known as Title III	ergency Pla of the Supe	annin erfund	g and d Ame	Communi endments	ity Rig and R	ht-to-i eauth	Know A orizatio	n Act	•	
WHE	RE TO SEND COM	PLETED FOR	MS: 1. EPCRA Repor P.O Box 3348	ting Center			PRIATE STA				nter "X" here a revision	if this	
			Merrifield, VA 2 ATTN: TOXIC		RELEA	SE IN	/ENTORY			For E	PA use only		
Imp	ortant: See ir	structions	s to determine w	hen "Not	Apı	olicat	ole (NA)"	box	s sh	ould b	e checke	d.	
		F	PART I. FACILI	TY IDEN	TIFI	CAT	ON INF	ORM	ATIC	N			
SEC	TION 1. REPO	RTING YEA	R 2001										
SEC	TION 2. TRAD	E SECRET	INFORMATION										
2.1	Yes (Answe	ne toxic chemic er question 2.2; substantiation (trade secret? not answer 2. to Section 3)	.2;	2.2	Is this copy		ш	Sanitized	'	Unsa	nitized
SEC	TION 3. CERT	IFICATION	(Important: Rea	d and sign	afte	r com	pleting a	l form	ı seci	ions.)			
inform	-	omplete and tha	attached documents are at the amounts and valu this report.			-					/		
Name	and official title of	owner/operator	or senior management	t official:			S	ignatu	e:	$\overline{\Delta}$			Date Signed:
ANTHO	NY JURG		VICE PRESIDENT							m	P	o	5/28/2002
SEC	TION 4. FACIL	ITY IDENTI	FICATION										
4.1				1	TRI Fa	cility ID	Number 0	7071SK	CRP2011	PO /			
Facility	or Establishment Nam	ne		Į.	acility	or Estab	lishment Name	or Mail	ng Addr	ess(if diffe	rent from street	addres	is)
SIKA C	ORPORATION		·				· · · · · · · · · · · · · · · · · · ·						
Street	J			_ <u> </u>	Mailing	Address	J						
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LYNDH	ounty/State/Zip Code URST) BERGEN	. N	<u> </u>	Jily/Sta	te/Zip C	ode					Col	intry (Non-US)
4.2	This report contai			. I Y 1 .	entire ality	b. [Part facilit		с. [Federal scility d.		Goco
4.3	Technical Contac	t Name	DALE HEINZE								e Number (incl	ude are	a code)
										(201) 933		do	0 0040)
4.4	Public Contact Na	ame	DALE HEINZE							(201) 933	e Number (incli -8800	uoe are	a code)
4.5	SIC Code (s) (4 d	igits)	Primary		٠								
a. 2891 b. Degrees Minutes Seconds						c. d. e.			Minutes	f.	Seconds		
4.6	Latitude	40	48	20		Lo	ongitude		074	-	06	十	30
4 7	Dun & Bradstreet	4.9	EPA Identification Nu	mber	40	Facility	NPDES Pen	mit	4.40	Under	ground Injecti	ion We	

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4.8

b.

SECTION 5. PARENT COMPANY INFORMATION

Parent Company's Dun & Bradstreet Number

(RCRA I.D. No.) (12 characters)

NJD002179893

NA

Number(s) (9 digits)

Name of Parent Company

002179893

b.

5.2

Number(s) (9 characters)

NJ0002011

NJ0101389

b.

X

SIKA AG

NA

4.10

b.

NA

(UIC) I.D. Number(s) (12 digits)

EPA FORM R

TRI Facility ID Number	
07071SKCRP201PO	
Toxic Chemical, Category or Gener	ic Name
XYLENE (MIXED ISOMERS)	

	PART II. CHEMICAL-SPECIFIC INFO											Tovi	c Chemi	cal Cate	don or	Generic N	Jame
	FA	XI II.	CHL		L-J1	LUII	.0	/I (IVI/		•		<u> </u>		ISOMERS		Generic r	vaille
										_		^122	HE HINEE	- IOOMENO	,		
SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)																	
CAS Number (Important: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)																	
1.1	1330207																
1.2	Toxic Chemica	d or Chemic	al Category	Name (Im	portant: E	nter only o	one name exact	ly as it appe	ars on the	Section 31	3 list.)						
	XYLENE (MIXED ISOMERS) Generic Chemical Name (Important: Complete only if Part 1, Section 2.1 is checked "yes". Generic Name must be structurally descriptive.)																
1.3	Generic Chemi	ical Name (I	Important: (Complete o	nty if Part	1, Section	n 2.1 is checke	d "yes". Ge	neric Nam	must be s	tructurally	descriptive.					
	NA .																
	1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category. (If there are any numbers in boxes 1-17, then every field must be filled in with either 0 or some number between 0.01 and 100. Distribution should be reported in percentages and the total should equal 100%. If you do not have speciation data available, indicate NA.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17																
NA 3						T .											
SECT	ΓΙΟΝ 2.	MIXTU	RE CO	MPON	ENT	DENT	iTY (lm:	portant:	DO NO	comple	ete this	section	f vou co	mpleted	Section	n 1 abov	e.)
										· ·							
2.1	Generic Chan	nical Name	Provided by	Supplier (mportant	Maximum	of 70 charact	ers, arcadon	g nunwers,	rectors, sp	aces, and	CATIC (CAREFORD)					
	NA																
SEC			ITIES A				TOXIC	CHEMIC	CAL A	T THE	FACIL	IΤΥ					
3.1	Manufa	cture t	he toxic	c chem	ical:	3.2	Proces	s the to	xic che	mical:	3.	3 Oth	erwise	use the	e toxic	chemic	al:
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			or import:			-	☐ As:	a reactan	t		l		As a che	emical pr	ocessino	aid	
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SEC.	TION 5.	QUAN'	TITY O	F THE	TOXI	C CHE	EMICAL E	ENTER	NG EA	CH E	VIRO	NMENT	TAL MI	EDIUM	ONSI	re	
							A. Total R (Enter ra	elease inge code		- 1		is of Es ter code)		C. % I	rom St	ormwate	r
5.1	Fugitive of air emiss		oint		NA [16	i3				0		_			
5.2	Stack or air emiss				NA [17	736				0			÷		
5.3 Discharges to receiving streams or water bodies (enter one name per box)																	
	Stream	or Wa	ter Bod	y Nam	e												
5.3.1	NA NA											<u></u>		<u> </u>			
5.3.2																	
5.3.3																	
	<u> </u>	es of Pa	rt II, Sec	tion 5.3	are att	ached,	indicate the	e total nu	ımber o	f pages	in this t	юх	1				

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

TRI Facility ID Number **EPA FORM R** 07071SKCRP201PO PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name XYLENE (MIXED ISOMERS) SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ONSITE (Continued) A. Total Release (pounds/year*) (enter range B. Basis of Estimate code** or estimate) (enter code) Underground Injection onsite х NA 5.4.1 to Class I Wells **Underground Injection onsite** х 5.4.2 NA to Class II-V Wells 5.5 Disposal to land onsite 5.5.1A RCRA Subtitle C landfills X NA Other landfills Х NA 5.5.1B Land treatment/application Х 5.5.2 NA farming Х 5.5.3 Surface Impoundment NA 5.5.4 Other disposal SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS 6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs) 6.1.A Total Quantity Transferred to POTWs and Basis of Estimate 6.1.A.2 Basis of Estimate 6.1.A.1. Total Transfers (pounds/year*) (enter code) (enter range code** or estimate) NA **POTW Name** 6.1.B.1 NA **POTW Address** State Zip City County **POTW Name** 6.1.B.2 **POTW Address** State Zip If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages and indicate the Part II, Section 6.1 page number in this box (example: 1,2,3, etc.) **SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS** PAD085690592 Off-Site EPA Identification Number (RCRA ID No.) PHILIPS SERVICES Off-Site Location Name Off-Site Address 2869 SANDSTONE DRIVE Country **HATFIELD** State **BUCKS** Zip 19440-City County (Non-US)

* For Dioxin or Dioxin-like compounds, report in grams/year

EPA Form 9350-1 (Rev.01/2001) - Previous editions are obsolete.

** Range Codes: A = 1 - 10 pounds; B = 11 - 499 pounds; C = 500 - 999 pounds.

EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED) Is location under control of reporting facility or parent company? TRI Facility ID Number 07071SKCRP201PO Toxic Chemical, Category or Generic Name XYLENE (MIXED ISOMERS) Yes X No

	-		EDA	FORM	D						ty ID Numbe	er		
					-	CRP201PO								
PART II. C	HEMIC	CAL-SP	PECIF	IC INFO	RMA	TION (C	C	ONTINUED)			emical, Cate	gory or Generic Name		
								10 10 11 11						
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (Continued) A. Total Transfers (pounds/year*) B. Basis of Estimate C. Type of Waste Treatment/Disposal/														
A. Lotal Fransie (enter range	**	•)		er code				U.	• •		ecovery (enter code)		
1. 56150				1. 0					-1. M72					
2. NA			· · · · · ·	2.					2.					
3. 3.														
4. 4.														
6.2. 2 Off-Site EPA Identification Number (RCRA ID No.) NJD002245454														
Off-Site location Name MARISOL INC														
Off-Site Address 125 FACTORY LANE														
City MIDDLESEX State NJ County MIDDLESEX Zip 08846- Country (Non-US)														
Is location under control of reporting facility or parent company? Yes X No														
A. Total Tra		(pounds/y			В.	Basis of Es		nate				atment/Disposal/		
(enter range code** or estimate) (enter code) Recycling/Energy Recovery (enter code)														
1. 159477 1. O 1. M72														
2. NA	· · · · · ·			2.					2. 3.			. =		
3. 4.				3. 4.					4.	•				
	ONS	ITE WA	STE TE		T ME	THORS A	M	ID EFFICIENCY	T			100000000000000000000000000000000000000		
	pplicable ((NA) - Ch	eck here	if no on-site	waste	treatment is	a	pplied to any						
		wa		m containing t Method(s)			0	c. Range of Influen	ı	d Waste	Treatment	e. Based on		
a. General Waste Stream (enter code)				r code(s)]	Seque	ice		Concentration	"	Efficie Estima	ncy	Operating Data ?		
7A.1a	7A. 1b		1		2			7A.1c	Ì	7A.	ld	7A.1e		
NA NA	3		4		5		1		\Box		%	Yes No		
100	6		7		8									
7A.2a	7A. 2b		1 _		2			7A. 2c	4	7A.	2d	7A. 2e		
	6		7		5 8						%	Yes No		
7A.3a	7A. 3b		1		2			7A. 3c		7A.	3d	7A. 3e		
	3 6		4 7		5			•		-	%	Yes No		
7A.4a	7A. 4b		1	-	2			7A.4c		7A.	4d	7A.4e		
	3		4		5				\dashv			Yes No		
	6		7		8						%			
7A.5a	7A. 5b		1	2 7A.5c			7A. 5d 7A. 5e							
~	3		4		5						%	Yes No		
	6 7 8													
If additional pag and indicate the							_	number of pages in (example: 1,2,3, etc		s box	1			

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

TRI Facility ID Number EPA FORM R 07071SKCRP201PO PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED) Toxic Chemical, Category or Generic Name XYLENE (MIXED ISOMERS) SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES Check here if no on-site energy recovery is applied to any waste Х Not Applicable (NA) stream containing the toxic chemical or chemical category. Energy Recovery Methods [enter 3-character code(s)] 3 2 NA **SECTION 7C. ON-SITE RECYCLING PROCESSES** Not Applicable (NA) - Check here if no on-site recycling is applied to any waste x stream containing the toxic chemical or chemical category. Recycling Methods [enter 3-character code(s)] 5. 2. NA 10. 9. 7. **SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES** Column A Column B Column C Column D **Prior Year Current Reporting Year** Following Year Second Following Year (pounds/year*) (pounds/year*) (pounds/year*) (pounds/year*) Quantity released *** 63297 58049 30000 30000 NA 8.2 Quantity used for energy recovery NA NA 159477 160000 160000 Quantity used for energy recovery 144240 8.3 offsite 8.4 Quantity recycled onsite NA NA NA NA 0 8.5 Quantity recycled offsite 0 0 0 NA NA NA 8 6 Quantity treated onsite n 0 0 8.7 Quantity treated offsite Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production 8.8 0 processes (pounds/year) 0000000.98 Production ratio or activity index 8.9 Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11. 8.10 Source Reduction Activities Methods to Identify Activity (enter codes) [enter code(s)] 8.10.1 W14 T01 T04 T06 T06 8.10.2 W42 T01 b. T04 8.10.3 b. NA a. C. 8.10.4 C. YES NO Is additional information on source reduction, recycling, or pollution control activities

EPA Form 9350-1 (Rev. 01/2001) - Previous editions are obsolete.

included with this report? (Check one box)

X

^{*} For Dioxin or Dioxin-like compounds, report in grams/year

^{***} Report releases pursuant to EPCRA Section 329(8) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated onsite.

MPORT/	ANT: Type or print; rea
9	EPA
United	States
Enviro	nmental Protection
Agend	:V

FORM R

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

For EPA use only

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

2. APPROPRIATE STATE OFFICE WHERE TO SEND COMPLETED FORMS: 1. EPCRA Reporting Center (See instructions in Appendix F) P.O Box 3348

PART I. FACILITY IDENTIFICATION INFORMATION

Merrifield, VA 22116-3348

Enter "X" here if this is a revision

Important: See instructions to determine when "Not Applicable (NA)" boxes should be checked.

ATTN: TOXIC CHEMICAL RELEASE INVENTORY

OLO	TION 1. REPUI	KIIIG	ILAI	\ _	001												
SEC	TION 2. TRADE	E SECR	RET II	NFC	RMAT	ON			٠								
2.1	Are you claiming th Yes (Answer Attach s		1 2.2;		x	No (Do	trade secre not answer to Section 3	2.2;		2.2	Is this copy (Answer ont	y if "YE:		anitiz 1)	zed	Unsa	nitized
SEC	TION 3. CERTI	FICATI	ON	(lm	portant	: Read	d and sig	ın af	teı	r con	pleting al	form	secti	ons	.)		<u> </u>
inform using	by certify that I have ation is true and co data available to the	mplete ai e prepare	nd that	the nis re	amounts port.	and valu	es in this r	ne bes eport a	st o	f my k accura	ate based on	reasona	ble es	bmitte	ed es		
Name	and official title of	owner/ope	erator	or se	nior man	gement	t official:				S	inature	 		-		Date Signed:
ANTHO	NY JURG				VICE P	RESIDENT						\triangle	<u>~~</u>	· 4	<u> </u>	0	6/28/2002
SEC	TION 4. FACIL	ITY IDE	NTIF	IC/	TION												
4.1								TRI	Fa	cility IC	Number 07	071SKC	RP201F	ò	<u> </u>		
Facility	or Establishment Nam	ne				•		Facil	ity c	or Estat	lishment Name	or Mailin	g Addre	ess(if c	lifferent from stree	t addre	SS)
SIKA C	ORPORATION																
Street								Maili	ng /	Address	3						
201 PO	LITO AVENUE																
City/Co	ounty/State/Zip Code							City/	Stat	te/Zip C	ode					Co	untry (Non-US)
LYNDH	URST	BERG	EN			N	U 07071-										
4.2	This report contain				l if applica	ıble) ⁱ		An en		b. [Part of facility		с. [A Federal facility	ı. [Goco
4.3	Technical Contact	t Name		DA	LE HEINZI									<u>.</u>	hone Number (inc	dude ar	ea code)
4.4	Public Contact Na	ame		DA	LE HEINZI	=								<u>`</u>	ohone Number (inc 933-8800	dude an	ea code)
4.5	SIC Code (s) (4 digits)			b.			c.		d.			е.	f.				
4.6	Latitude	Deg	rees		Min	ntes	Seco	nds		╽ ,	ongitude	Q	egrees		Minutes		Seconds
4.0	Latitude	4	Ю		41	3	20		_	<u> </u>			074	·	06		30
4.7	Dun & Bradstreet Number(s) (9 digi		4.8		A Identific RA I.D. N		imber characters)	4.9	••	-	NPDES Pen er(s) (9 chara		4.10		derground Injection (Injection) I.D. Number		
a. 0	02179893			NJDO	00217989	3		a.		J00020				NA_			
b.			b.					b.	N.	J01013	889		b.	-			
SEC	TION 5. PARE	NT CO	MPA	NY	INFOR	OITAN	N										
5.1	Name of Parent (Company		NA			SIKA AG								•		
5.2	Parent Company	's Dun &	Bradst	reet	Number		NA [×									

21-2007

COMMUNITY RIGHT TO KNOW SURVEY FOR 1996

For State and Federal Community Right to Know Reporting

Please type this form.	THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED. FACILITY LOCATION
0 2 9 4 4 8 0 0 0 0 0 2 8 9 1	02944800000 0232
ATTN: CHARLES P. LUGINBILL SIKA CORP. 201 POLITO AVE. LYNDHURST, NJ 07071	201 POLITO AVE.
See instructions if infor	mation on these forms is incorrect.
Does this facility Produce, Store or Use any Environmental Hazardous Substances	Yes No Number of employees at facility 145
listed on Table A: 1. in any quantity?	Number of facilities in New Jersey
2. above thresholds?	F Federal EIN
	22-1594831
Briefly describe the nature of the operations or bus this facility: Manufacturer of construction sealants, epoxies, and concr	exemption for this facility, enter adhesives, your approval number here.
Check box if facility is reporting pursuant only to Se Right to Know Act (EPCRA/SARA, Title III)	ction 312 of the Federal Emergency Planning and Community
	Title VICE-PRESIDENT Emergency Contact Phone Number (201)933-8800
NOTE: Check box only if the facility information since your last submittal.	n in boxes A, D, E, I or J has changed (Electronic Submittal Only) Password
that I have personally examined and am familiar with	THORIZED REPRESENTATIVE — I certify under penalty of law the information submitted in this document and all attachments mediately responsible for obtaining the information, I believe complete.
Signature And Paurill	Fax # (614) 383-3586 Date 3/3/97 Phone # (614) 387-9224
Name Charles P. Luginbill	Title Corp. Env. Engineer
NJDEP	ed to send copies of this survey to the agencies. 23 of the instruction guide. You must also keep acility.

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.

Photocopy this page if you need additional forms.

Read instructions carefully before completing this form.

-		-		one careing control completing and form.
	SUBSTANCE DESCRIPTION		HAZARDS (Check all that app	INVENTORY INFORMATION
	Name: Methyl Ethyl Ketone		(X) Fire	Container Typens
,	Substance Number: 1 2 5 8	_	() Sudden release of pres	sure Max. daily inventory 13
	CAS Number: <u>78-93-3</u>		() Reactive	
	DOT Number: 1193		(X) Acute health effects	Avg. daily inventory 13
	Pure * x or Mixture () Check one		(X) Chronic health effects	Days on site 365
	Solid () Liquid x x or Gas () Check one		() None per MSDS	Storage pressure 01
	Trade Secret: () Check if claiming Location	D(C)	Flammable Storage	Storage temperature 04
-	Location	11(3)	TIGHHADIE SCOLAGE	ROOM (Blad. 35)
	Name: Methyl Ethyl Ketone		(X) Fire	Container Type CN
	Substance Number: 1258		() Sudden release of pres	sure Max. daily inventory 13
	CAS Number: <u>78-93-3</u>		() Reactive	
/	DOT Number: 1193		(X) Acute health effects	
	Pure () or Mixture (x) Check one		(X) Chronic health effects	Days on site 365
	Solid () Liquid (x) or Gas () Check one		() None per MSDS	Storage pressure 01
	Trade Secret: () Check it claiming	-(a)		Storage temperature 04 rehouse (Bldg. 3)
•	Location	m(s)_	Tanibuca Goods We	renouse (Blag. 3)
	Name: Methanol		(X) Fire	Container Type DS
. /	Substance Number: 1222		() Sudden release of pres	
\vee	CAS Number: <u>07 - 56 - 1</u>		() Reactive	Avg. daily inventory 13
V	DOT Number: 1230		(X) Acute health effects	Days on site 365
•	Pure (X) or Mixture () Check one		(X) Chronic health effects	Storage pressure 01
	Solid () Liquid (X) or Gas () Check one		(_) None per MSDS	Storage temperature 04
. •	Trade Secret: () Check if claiming Location	n(s)	Flammable Storage	
•				
	Name: Methanol		(X) Fire	Container Type
,	Substance Number: 1222		() Sudden release of pres	•••
	CAS Number: <u>07 - 56 - 1</u>		() Reactive	Avg. daily inventory 12
$\vee_{/}$	DOT Number: 1230		(X) Acute health effects	Days on site 365
	Pure () or Mixture XX Check one	••	(X) Chronic health effects	Storage pressure 01
_	Solid () Liquid (X) or Gas () Check one		() None per MSDS	Storage temperature 0 4
	Trade Secret: () Check if daiming Location	on(s)	() None per MSDS Finished Goods W	STORAGE ROOM archouse (bldg. 34)
	Name: Formaldehyde		(X) Fire	Container Type TA
	Substance Number: 0946		() Sudden release of pres	• • • • • • • • • • • • • • • • • • • •
	CAS Number: 50 - 00 - 0		() Reactive	Avg. daily inventory 14
,	DOT Number: 1198		(X) Acute health effects	Days on site 365
U	Pure (%) or Mixture (X) Check one	•	(X) Chronic health effects	Storage pressure 01
	Solid () Liquid (X) or Gas () Check one		() None per MSDS	Storage temperature 04
	Trade Secret: () Check if claiming Location	n(s)	() None per MSDS Tank Farm	
į				
	CONTAINER CODES AND DESCRIPTIONS	INVENTO 20	ORY RANGE CODES ¹ Greater than 10 million pounds	STORAGE TEMPERATURE AND PRESSURE CODES Pressure
	TA Above ground tank BA Bag	19		01 Ambient' pressure
	T3 3elow ground tank 3X 3ox	18		02 Greater than ambient pressure
	TI Tank inside building CY Cylinder	17	250,001 to 500,000 pounds	03 Less than ampient pressure
	OS Steel drum BG Bortles or jugs (glass) OP Plastic drum BP Bortles or jugs (glass)	16 15		Temperature
	OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin	14		04 Ambient temperature
	CN Can TW Tank Wagon	13	•	05 Greater than ambient temperature
	CB Carboy RC Railcar	12		06 Less than ambient temperature but not cryogenic (freezing conditions)
	St Silo OT Other (Describe)	11 10		07 Cryogenic conditions (less than -200°C)
		_ 09		*Ambient means *normal,* *surrounding,* or *room*
		1 '	Please see pages 14 thru 17 for gallo	· ·
	,		and cubic feet conversion factors.	`

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.

	SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
J	Name: Formaldehyde Substance Number: 0946 CAS Number: 50-00-0 DOT Number: 1198 Pure () or Mixture (X) Check one	() Fire () Sudden release of pres () Reactive (X) Acute health effects (X) Chronic health effects	Container TypeTA
	Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locatio	() None per MSDS n(s) <u>Tank Farm アールメナー</u>	Storage temperature 04
(Name: Formic Acid Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of pres. (X) Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS	Avg. daily inventory Days on site Storage pressure Storage temperature 04
			ehouse (la,lh) 2600
V	Name: Formic Acid Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one	 () Fire () Sudden release of pres () Reactive () Acute health effects (^X) Chronic health effects 	Avg. daily inventory Days on site Storage pressure 01
• •	Trade Secret: () Check if claiming Location	n(s) None per MSDS Tank Farm T-/	Storage temperature 04
V	Name:Toluene Substance Number: 1866 CAS Number:108-88-3 DOT Number:1294 Pure (x) or Mixture () Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location	(X) Fire () Sudden release of pres () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS pn(s)Flammable Storag	Container Type DS Sure Max. daily inventory 13 Avg. daily inventory 365 Days on site 365 Storage pressure 01 Storage temperature 04 e Room (bldg. 3b)
,	Name: Toluene Substance Number: 1866 CAS Number: 108-88-3 DOT Number: 1294 Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	(X) Fire () Sudden release of pres () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS n(s) Finished Goods Wa	Avg. daily inventory Days on site Storage pressure Storage temperature
		NVENTORY RANGE CODES ¹ 20 Greater than 10 million bounds 19 1,000,001 to 10 million bounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 bounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 11 11 to 100 pounds	STORAGE TEMPERATURE AND PRESSURE CODES Pressure O1 Ambient' pressure O2 Greater than ambient pressure C3 Less than ambient pressure Temperature O4 Ambient temperature O5 Greater than ambient temperature O6 Less than ambient temperature but not cryogenic (freezing conditions) O7 Cryogenic conditions (fess than -200°C)

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.

Photocopy this page if you need additional forms.

Read instructions carefully before completing this form.

,		Tread manded and carefully before completing this form.
	SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply) INVENTORY INFORMATION
	Name: Butyl Benzyl Phthalate Substance Number: 2896 CAS Number: 85-68-7 DOT Number: Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	() Fire Container Type
	Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Fire Container Type () Sudden release of pressure Max. daily inventory () Reactive Avg. daily inventory () Acute health effects Days on site 365 () Chronic health effects Storage pressure () None per MSDS Storage temperature 04 on(s) Raw Materials Warehouse (1a, 1b)
_	Name: Propane Substance Number: 1594 CAS Number: 74-98-6 DOT Number: 1978 Pure (X) or Mixture () Check one Solid () Liquid () or Gas (X) Check one Trade Secret: () Check if claiming Location	Container Type TA (*) Sudden release of pressure Max. daily inventory 13 (*) Reactive Avg. daily inventory 24 (*) Acute health effects Days on site 365 (*) Chronic health effects Storage pressure 02 (*) None per MSDS Storage temperature 04 lon(s) Adjagent to Boiler Room (bldq 3a)
	Name: Bis (2 ethylhexyl) phtha Substance Number: 0238 CAS Number: 17-81-7 DOT Number: Pure (-) or Mixture (*) Check one Solid () Liquid ** or Gas (.) Check one Trade Secret: (.) Check if claiming Location	() Sudden release of pressure () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Reactive () Chronic health effects () None per MSDS () Storage temperature () Reactiv
/	Name: _Heating_Oil Substance Number: 2444 CAS Number: DOT Number: 1993 Pure \(^X\) or Mixture() Check one Solid() Liquid \(^X\) or Gas() Check one Trade Secret: () Check if daiming Location	() Fire Container Type () Sudden release of pressure Max. daily inventory () Reactive Avg. daily inventory () Acute health effects Days on site 365 () Chronic health effects Storage pressure O1 () None per MSDS Storage temperature O4 on(s) Tank Farm - VT-1 + VT-2
	CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bottles or jugs (glass) OP Plastic drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OTHER (Describe)	INVENTORY RANGE CODES 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 18 100,001 to 250,000 pounds 19 1,000 to 10,000 pounds 10 10,001 to 10,000 pounds 11 10,001 to 10,000 pounds 12 101 to 10,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 50,001 to 10,000 pounds 16 10,001 to 50,000 pounds 17 10 to 10,000 pounds 18 500,001 to 1 million pounds 19 Center than ambient pressure 19 Center than ambient temperature 10 Greater than ambient temperature 10 Greater than ambient temperature 10 Less than ambient temperature 11 11 to 100 pounds 10 to 10 pounds 11 to 10 pounds 11 to 10 pounds 12 Temperature 13 Center than ambient temperature 14 Center than ambient temperature 15 Greater than ambient temperature 16 Center than ambient pressure 17 Center than ambient pressure 18 Center than ambient pressure 19 Center than ambient pressure 10 Center than ambient

0 2 3 2

PART 2 1997 CHEMICAL INVENTORY REPORT

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

Reporting Period: January 1 - December 31, 1997

Please type all responses.

	<u>_</u>		age if you need additional forms. s carefully before completing this form.
•	SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
	Name: Strivia Not (CI) & Substance Number: 2758 CAS Number: 76 32-50-0	() Fire () Sudden release of pressure () Reactive	Container Type DS Max. daily inventory
	Pure (Se Mixture (x) Check one	(x) Acute health effects (x) Chronic health effects	Avg daily inventory Days on site Storage pressure
	Solid () Liquid (x) of Gas () Check or		Storage temperature CY HUUSE 15CU 6 3B
	Name: ###No C Substance Number: #487	() Fire () Sudden release of pressure	Container Type Max. daily inventory
1,8	CAS Number: 108-75-2	() Reactive	Avg. daily inventory
	DOT Number:/6_7+	(x) Acute health effects	Days on site
	Pure () or Mixture (x) Check one	Chronic health effects	Storage pressure
	Solid () Liquid () or Gas () Check on		Storage temperature
		ocation(s) <u>Finishto Goods Wate Hau</u>	
AC	Name: PVC	(x) Fire	Container Type BA
14	Substance Number: 3677 CAS Number: 9002/56 7	() Sudden refease of pressure () Reactive	Max. daily inventory
	DOT Number: 7	(x) Acute health effects	Avg. daily inventory Days on site
	Pure (>) or Mixture () Check one	(x) Chronic health effects	Storage pressure
	Solid (A) Liquid () or Gas () Check on	e () None per MSDS	Storage temperature 24
		ocation(s)	
!	Name: Formic Acin	() Fire	Container Type CN
23	Substance Number:	() Sudden release of pressure	Max. daily inventory 11
1-7	CAS Number: 64-18 6	() Reactive	Avg. daily inventory //
	DOT Number: 17/9	() Acute health effects	Days on site 365
	Pure () or M ixtu r e () Check one Solid () Liquid (> or Gas () Check one	(X) Chronic health effects () None per MSDS	Storage pressure
	Trade Secret: () Check if claiming Lo	e () None per MSDS ocation(s) <u>ドハSHaの (500以) いるほとり</u>	Storage temperature 29
. (1	Name: TOLUENE DIISOCYANATE	_ () Fire	Container Type DS
1.4	Substance Number: 3/3 2 CAS Number: 26471-62-5	Sudden release of pressure Reactive	Max. daily inventory /o
)	DOT Number: 2078	(>) Reactive (>) Acute health effects	Avg. daily inventory / © Days on site 36 \(\cap \)
	Pure () or Mixture (x) Check one	(>) Chronic health effects	Storage proceure
	Solid () Liquid () or Gas () Check or		Ctorogo tomporaturo
			(Proc. 3h)
	CONTAINER CODES AND DESCRIPTIONS	INVENTORY RANGE CODES 1 STORAGE 20 Greater than 10 million pounds Pressure	GE TEMPERATURE AND PRESSURE CODES
	TA Above ground tank BA Bag	19 1,000,001 to 10 million pounds 01 Ambie	ent* pressure
	TB Below ground tank BX Box TI Tank inside building CY Cylinder		er than ambient pressure
l	DS Steel drum BG Bottles or jugs (glass)	17 250,000 to 500,000 pounds 03 Less to 18 100,001 to 250,000 pounds	han ambient pressure
	DP Plastic drum BP Bottles or jugs (plastic) DF Fiber drum BN Tote bin	15 50,001 to 100,000 pounds <u>Temperatur</u>	
	DF Fiber drum BN Tote bin CN Can TW Tank Wagon		ent temperature er than ambient temperature
	CB Carboy RC Railcar	12 101 to 1,000 pounds 06 Less t	han ambient temperature but not
	SI Silo OT Other (describe)		enic (freezing conditions) enic conditions (less than -200 C)
	·		neans 'normal, " "surrounding," or "room"
	ļ	NOTE: Please see pages 14 thru 17 for conditions.	
ı		gallon & cubic feet conversion factors.	DEQ-094

1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.
Photocopy this page if you need additional forms.
Read instructions carefully before completing this form.

-		•
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Toluene Diisocyanate	() Fire	Container Type DS
Substance Number: 3132	() Sudden release of pressu	Container Type
CAS Number: 26471-62-5	() Reactive	
DOT Number: 2078	(X) Acute health effects	Avg. daily inventory 13
Pure (X) or Mixture () Check one	(X) Chronic health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage pressure 01
Trade Carety () at the contract		Storage temperature 04 - Rear of Building 2 - ZA
Location(s)	191 Storage area	- Real Of Building 2 - CA
Name: Propane	(X) Fire	Container TypeCY
Substance Number: 1594	(X) Sudden release of pressu	OUTRAINET Type
CAS Number: 74-98-6	() Reactive	Avg. daily inventory 13
DOT Number: 1978	() Acute health effects	
Pure (x) or Mixture () Check one	() Chronic health effects	
Solid () Liquid () or Gas (x) Check one	() None per MSDS	
Trade Secret: () Check if claiming Location(s)	Southwest facility	otorage temperature
	Southwest racility	/ yarq
Name: Lithium Carbonates	() Fire	Container Type
Substance Number: 1124	() Sudden release of pressu	
CAS Number: 554-13-2	() Reactive	Avg. daily inventory 13
DOT Number:	() Acute health effects	Days on site 365
Pure (X)X or Mixture () Check one	() Chronic health effects	Storage pressure 01
Solid (X) Liquid () or Gas () Check one	XXNone per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)		nished Goods (bldg 3c)
Name: Toluene Diisocyanate	⟨X⟩ Fire	Container TypeTA
Substance Number: 3132	() Sudden release of pressu	• • • • • • • • • • • • • • • • • • • •
CAS Number: 26471-62-5	() Reactive	Avg. daily inventory 12
DOT Number. 2078	(x) Acute health effects	Days on site 365
Pure () or Mixture XX Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid X or Gas () Check one		
Trade Secret: () Check if daiming Location(s)	()NoneperMSDS Prepolymer tank bl	ldg 2 ZNOFLOOR
Name: Sodium Nitrite	() Fire	Container Type BA
Substance Number: 2258	() Sudden release of pressu	
CAS Number: 7632-00-0	() Reactive	Avg. daily inventory 19
DOT Number: 1500	(X) Acute health effects	Days on site 365
Pure (XX) or Mixture (Check one	なす。 だす。 Chronic health effects	Storage pressure 01
Solid XX Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if daiming Location(s)	Raw materials ware	
		TORAGE TEMPERATURE AND PRESSURE COCE
INVENT	ON I NAME COOKS	PASSURE
TA Above ground tank BA Bag 19	9 1,000,001 to 10 million pounds 01	1 Ambient' pressure
TB Selow ground tank 8X 3ox 18		2 Greater than ambient pressure
TI Tank inside building CY Cylinder 17 DS Steel drum 3G Romes or itins (class) 16	6 100 cot in 250 acc sounds	•
. ad bottes of Jugs (glass)	5 50,001 to 100,000 pounds	emperature
OF Fiber drum 3N Tate bin 14	4 10,001 to 50,000 pounds 04	4 Ambient temperature
CN Can TW Tank Wagon 13	3 1,001 to 10,000 poditus	5 Greater than ambient temperature 6 Less than ambient temperature but not
CB Carboy RC Railcar 13 SI Silo OT Other (Describe)	2 101 to 1,000 pouries	cryogenic (freezing conditions)
SI Silo OT Other (Describe)	1 0	7 Cryogenic conditions (less than -200°C)
C	A Company of the Company	Ambient means "normal," "surrounding," or "room"
NOTE:	Please see pages 14 thru 17 for gallon co	anditions.
	and cubic feet conversion factors.	

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SIKA CORP. 201 POLITO AVE. LYNDHURST TWP NI 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

	LYNDHURST TWP, NJ 07071				Dica	ee hma all -	20000000	
	1		ı		Phot	ise type all r tocopy this p	page if you need additiona	ıl forms.
					Read	d instruction	s carefully before complet	ting this form.
	SUBSTANCE DESCRIPTION	٧	HA	ZARDS	(Check all	that apply)	INVENTORY INFO	RMATION
-	Name: KK I HAT 10'-		(^{\(\)})	Fire	. '		Container Type	
1	Substance Number: 12.7.7	_			release of	bressure	Max. daily inventory	25
1	CAS Number: <u>07.56-1</u>		- (·)	Beactive	5	p. 0000.0	Avg. daily inventory	:3
	DOT Number:/ えうじ				ealth effect	5	Days on site	365
	Pure () or Mixture (/) Check of	one			health effe		Storage pressure	
	Solid () Liquid (A) or Gas ()	Check of			r MSDS		Storage temperature	
	Trade Secret: () Check if claims		· ·			TRAGE PO	com (BLDG. 3B)	
	Name: FOICINHUDEHYDE							
i.i.	Substance Number: 290			Fire			Container Type	TO PUBLICA.
,	Substance Number: $0^{4}U_{6}$ CAS Number: $50 \cdot 20 \cdot 20$				release of	pressure	Max. daily inventory	
_	DOT Number:			Reactive			Avg. daily inventory	10
	Burg () as Minture A V Charles				alth effects		Days on site	365
	Pure () or Mixture () Check or	ne No 1			health effe	cts	Storage pressure	01
	Solid () Liquid (X) or Gas () (r MSDS		Storage temperature	04
	Trade Secret: () Check if claimin	ng L	ocation(s)	FINISHED.	GOODS W	ARRHOUSE	BLDG. 3B	
	Name: INETHATIOL		(X)	Fire			Container Type	TA
	Substance Number: 1272		()	Sudden	release of	pressure	Max. daily inventory	79
۸ ۱	CAS Number:		()	Reactive	•		Avg. daily inventory	13
-	DOT Number:		(4)	Acute he	ealth effects	s	Days on site	36-
	Pure () or Mixture (x) Check of	ne	(×)	Chronic	health effe	cts	Storage pressure	2/
	Solid () Liquid () or Gas () (Check on	e ()	None pe	r MSDS		Storage temperature	00
	Trade Secret: () Check if claiming	ng L	ocation(s)	VŤ-	10 TAN	KRAPM		
	Name: Form & Acin		7)	Fire		-	ContainerTime	3 7 7
	Substance Number: 09 YA			· · · · ·	release of	D. T. O. O. J. T. O.	Container Type	37 CAM 17
	CAS Number: <u>6 9-18 - 6</u>			Reactive			Max. daily inventory	
٦'ِ	DOT Number:			-	ealth effect:	6	Avg. daily inventory	
	Pure () or Mixture () Check or	ne .			health effe		Days on site	305
	Solid () Liquid (\) or Gas () C	heck one			r MSDS		Storage pressure	20
	Trade Secret: () Check if claiming					1 MAR (1 - 11	Storage temperature	
					J) (5D01) _	CARIE HOU.	54 (BLOG 3	
. ,	Name: Number: 22 58		_ , ,	Fire			Container Type	TH
4					release of _l	pressure	Max. daily inventory	13
	CAS Number: 7632-00-0			Reactive			Avg. daily inventory	12
	DOT Number: /5 0 0				alth effects		Days on site	365
	Pure () or Mixture (x) Check o				health effec	cts	Storage pressure	01
	Solid () Liquid (★) or Gas () (None per	r MSDS	_	Storage temperature	οΥ
	Trade Secret: () Check if claimin	ng L	ocation(s)	TANK	FARM	T-20		
	CONTAINER CODES AND DESCRIPTIONS		INVENTORY RA				E TEMPERATURE AND PRESS	SURE CODES
	TA Above ground tank BA Bag		19 1,000,00	1 to 10 million	n pounds	Pressure 01 Ambier	nt* pressure	
	TB Below ground tank BX Box	İ	18 500,001	to 1 million p	oounds		r than ambient pressure	
	TI Tank inside building CY Cylinder DS Steel drum BG Bottles or jugs	(diase)	17 250,000				nan ambient pressure	1
	DP Plastic drum BP Bottles or jugs	(plastic)	16 100,001 to			Tompomb		l
]	DF Fiber drum BN Tote bin		14 10,001 to	50,000 pour	nds	Temperature 04 Ambier	at temperature	
	CN Can TW Tank Wagon CB Carboy RC Railcar	ľ	13 1,001 to	10,000 pound		05 Greate	r than ambient temperature	
	CB Carboy RC Railcar SI Silo OT Other (describ	۱ ا	12 101 to 1,0			06 Less th	an ambient temperature but not	1
١	. Sino (describ	-, .	11 11 to 100 10 1 to 100 g	•			nic (freezing conditions) inic conditions (less than -200 C)	
		1	09 Less thai	n 1 pound		*Ambient m	eans "normal, " "surrounding," or	-room-
ļ			NOTE: Pleas	A SAA DAGA	14 thm: 17 fee		- g, -,	

gallon & cubic feet conversion factors.

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201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

Please type all responses.

	SUBSTANCE DESCRIPTION	Н	AZARDS (Check all that appl	(v)	NVENTORY INFORM	MATION
<i></i>	Name: Maleic Anhydrite Substance Number: 1152 CAS Number: 9003-54-7 DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location) % (Fire Sudden release of press Reactive Acute health effects Chronic health effects None per MSDS Raw Materials was	sure	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	BA 3 3 3 6 5 0 1 0 4
/	Name: Aluminum Dust Substance Number: 0054 CAS Number: 7429-90-5 DOT Number: 1383 Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Locatio) ;x; ;x; (x)	Fire) Sudden release of press) Reactive) Acute health effects) Chronic health effects) None per MSDS rders Mfg. & Fine		Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature Goods (3C)	DS 12 12 365 01
	Name: Isophorone diisocyanate Substance Number: <u>1068</u> CAS Number: <u>4098-71-9</u> DOT Number: <u>2290</u> Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Locatio) (x (x) Fire) Sudden release of press) Reactive Acute health effects) Chronic health effects) None per MSDS law Materials War		Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature e (bldg la, lb	14 365 01:
	Name: Isophorone Diisocyanate Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure () or Mixture * Check one Solid () Liquid * or Gas () Check one Trade Secret: () Check if claiming Location) (x (x	Fire) Sudden release of press) Reactive) Acute health effects) Chronic health effects) None per MSDS		Container Type T Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature a (bldg.2)	13 12 365 01
V	Mame:Diisocyanates Substance Number: 3757 CAS Number: DOT Number: Pure (K) or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if daiming Location	() () (x) (x)) Fire) Sudden release of press) Reactive) Acute health effects) Chronic health effects) None per MSDS	sure	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	13 365 01 04
•	CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BX BOX TI Tank inside building CY Cylinder DS Steel drum BG Bottles or jugs (glass) DP Plastic drum BP Bottles or jugs (plastic) DF Fiber drum BN Totle bin CN Can TW Tank Wagon CB Carboy BC Railcar SI Silo OT Other (Describe)	19 18 17 16 15 14 13 12 11 10 09 NOTE: Plea	RANGE CODES ¹ Greater than 10 million pounds 1,000,001 to 10 million pounds 500,001 to 10 million pounds 250,001 to 500,000 pounds 100,001 to 250,000 pounds 10,001 to 50,000 pounds 10,001 to 100,000 pounds 1,001 to 10,000 pounds 1,001 to 1,000 pounds 101 to 1,000 pounds 1 to 10 pounds 1 to 10 pounds 1 to 10 pounds Less than 1 pound ase see pages 14 thru 17 for gallon and qubic feet conversion factors.	STORAGE T Pressure 01 Ambient 02 Greater 03 Less tha Temperature 04 Ambient 05 Greater 06 Less tha cryoger 07 Cryoger 'Ambient me	EMPERATURE AND PRESSU of pressure than ambient pressure an ambient pressure	JRE CODES

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201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

Please type all responses.

	SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply) [NVENTORY INFORMAT]
√ -	Name: Diisocyanates Substance Number: 3757 AS Number: N120 DOT Number: Pure (X) or Mixture (*) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	(X) Fire () Sudden release of pressure () Reactive () Reactive () Acute health effects () Chronic health effects () None per MSDS Container Type Max. daily inventory 14 Avg. daily inventory Days on site Storage pressure 01 () None per MSDS
	Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Fire Container Type DS () Sudden release of pressure Max. daily inventory 14 () Reactive Avg. daily inventory 14 () Acute health effects Days on site 36 (x) Chronic health effects Storage pressure 01 () None per MSDS Storage temperature 04 (n(s) Raw-Materials Warehouse (bldg lalb)
	Name: Naphthalene Substance Number: 1322 CAS Number: 91-26-3 DOT Number: 1334 Pure () or Mixture (*) Check one Solid () Liquid (*) or Gas () Check one Trade Secret: () Check if claiming Location	Container Type DS () Sudden release of pressure Max. daily inventory 13 () Reactive Avg. daily inventory 13 () Acute health effects Days on site 36 () Chronic health effects Storage pressure 01 () None per MSDS Storage temperature 04
/	Name: Naphthalene Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (X Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	Container Type TA () Sudden release of pressure Max. daily inventory 13 () Reactive Avg. daily inventory 12 () Acute health effects Days on site 36 () None per MSDS Storage pressure 01 () None per MSDS Storage temperature 04 Days on site 36 Storage pressure 01 () None per MSDS Storage temperature 04
/	Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location	Container Type () Sudden release of pressure () Reactive () Reactive () Acute health effects () Chronic health effects () None per MSDS () None per MSDS () Tank farm T-22 x VT-6
	TA Above ground tank Balow ground tank The Below ground tank The Tank inside building Cy Cylinder Cyl	NVENTORY RANGE CODES¹ 20 Greater than 10 million counds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 18 100,001 to 250,000 pounds 19 10,001 to 100,000 pounds 10 10,001 to 500,000 pounds 11 10,001 to 500,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 10,000 pounds 15 50 001 to 10,000 pounds 16 10,001 to 10,000 pounds 17 10 10 10 pounds 18 500,001 to 100,000 pounds 19 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 pounds 10 10 10 10 10 10 10 10 10 10 10 10 10 1

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201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

Please type all responses.

		nead instruction	nis Careiun	y belore completing this	iorm.
SUBSTANCE DESCRIPTION	Н	AZARDS (Check all that app	(v) [NVENTORY INFORM	IATION
Name:Xylene	X) Fire		Container Type	DS
Substance Number: 2014	(-	Sudden release of pres	sure	Max. daily inventory	14
CAS Number: 1330 - 20 - 7		Reactive		Avg. daily inventory	19
DOT Number:1307	ķ	Acute health effects		Days on site	365
Pure () or Mixture XX Check one	· k	Chronic health effects		Storage pressure	01
Solid () Liquid (x) or Gas () Check one	() None per MSDS	-	Storage temperature	
Trade Secret: () Check if claiming Location(s) <u>`</u>	aste Pad AND FLAT	nmagles	STORAGE ROOM (BU)	6.3B)
Name: Xylene					
Substance Number: 2014		x Fire		Container Type	BX
CAS Number: 1330-20-7	(Sudden release of pres	sure	Max. daily inventory	16
DOT Number: 1307	() Reactive		Avg. daily inventory	15
Pure () or Mixture ** Check one		Acute health effects		Days on site	365
Solid (x) Liquid () or Gas () Check one	Κ.	Chronic health effects		Storage pressure	01
Trade Secret: / \ Check if elemina	() None per MSDS		Storage temperature	04
Location(s) <u>F</u>	inished Goods wa	rehous	se (3b,3c)	
Name: xylene	χ:	≯ Fire		Container Type	CN
Substance Number: 2014	ì	Sudden release of pres	sure	Max. daily inventory	¥ 1
CAS Number: 1330-20-7	ì) Reactive }	•	·	15
DOT Number: 1307	×) Acute health effects		Days on site	365
Pure () or Mixture (X) Check one		Chronic health effects		Storage pressure	01
Solid XX Liquid () or Gas () Check one	i .) None per MSDS		Storage temperature	
Trade Secret: () Check if claiming Location(s	s) <u> </u>	inished Goods Wa	rehous		
Name: Vistana		_			n.e
Name: Xylene Substance Number: 2014	Ý:	Fire		Container Type	DS
CAS Number: 1330-20-7.	() Sudden release of pres	sure	Max. daily inventory	
	() Reactive		Avg. daily inventory	13
DOT Number: 1307	•	Acute health effects		Days on site	365
Pure () or Mixture (x) Check one	*:	Chronic health effects		Storage pressure	01
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location (s	() None per MSDS		Storage temperature	04
Location(s	s) <u>F</u> :	inished Goods Wa	rehous	se (3b.3c)	
Name: Ethylbenzene	X.	Fire		Container Type	TA
Substance Number: 0851	7.	Sudden release of pres	Sura	Max. daily inventory	
CAS Number: 100-41-4	ì) Reactive	30.0	Avg. daily inventory	
DOT Number: 1175	,	Acute health effects		Days on site	365
Pure () or Mixture (X) Check one		Chronic health effects		Storage pressure	0.1
Solid () Liquid (x) or Gas () Check one	i	None per MSDS		Storage temperature	0.4
Trade Secret: () Check if daiming Location(s) '	rank farm 7-27	x VT-1	b	₩4.
				EMPERATURE AND PRESSU	ISE CODE
INVE		RANGE CODES ¹ Greater than 10 million pounds	Pressure	WILLIAM AND LUCASI	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
TA Above ground tank 3A 3ag		1,000,001 to 10 million pounds		* pressure	
T3 Selow ground tank 3X Sox		500,001 to 1 million pounds	1	than ambient pressure	
TI Tank inside building CY Cylinder DS Steel drum 3G Romes Critical (plass)		250,001 to 500,000 pounds 100,001 to 250,000 pounds		erusserq melams na	
JG JG100 G 1093 (91003)		50,001 to 100,000 pounds	Temperatura		
OP Plastic drum SP Sortles or jugs (plastic)		10,001 to 50,000 pounds	-	t temperature than ampient temperature	
OF Fiber drum BN Tote cin					
OF Fiber drum AN Tote cin CN Can TW Tank Wagon	13	1,001 to 10,000 pounds		· -	t ·
OF Fiber drum AN Tote cin CN Can TW Tank Wagon C3 Carboy RC Railcar	13 12	1.001 to 10,000 pounds 101 to 1,000 pounds	06 Less tha	an ambient température but no iic (freezing conditions)	t ·
OF Fiber drum AN Tote cin CN Can TW Tank Wagon	13 12 11	1,001 to 10,000 pounds	06 Less that cryogen	an ambient température but no	_
OF Fiber drum BN Tote cin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	13 12 11 10	1,001 to 10,000 pounds 101 to 1,000 pounds 11 to 100 pounds	06 Less that cryogen 07 Cryogen	an ambient température but no lic (freezing conditions)	C)
OF Fiber drum CN Can CB Carboy CB Carboy CB Circle CR CCB Carboy CB Circle CR CCB Carboy CCB C	13 12 11 10 09 E: Plea	1,001 to 10,000 pounds 101 to 1,000 pounds 11 to 100 pounds 1 to 100 pounds	C6 Less that cryogen 07 Cryogen *Ambient me	an ampient température but no lic (freezing conditions) nic conditions (less than -200°(C)

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201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

Please type all responses.

	SUBSTANCE DESCRIPTION		HAZARDS (Check all that app	olv) [N	VENTORY INFORM	MOITAN
/	Name: _ethylbenzene Substance Number: _0851 CAS Number: _100-41-4 DOT Number: _1175 Pure() or Mixture (x) Check one Solid() Liquid (x) or Gas() Check one Trade Secret: () Check if claiming Location		(K) Fire () Sudden release of pres () Reactive () Reactive () Acute health effects () Chronic health effects () None per MSDS Waste Pad	sure (Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	DS 13 13 365
<u></u>	Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture x Check one Solid x Liquid () or Gas () Check one Trade Secret: () Check if claiming Location		Fire () Sudden release of pres () Reactive XX Acute health effects XX Chronic health effects () None per MSDS finished goods was	sure /	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature e (35,3c)	BX 14 14 365 01
/ -	Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture () Check one Solid(x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location			sure i	Avg. daily inventory Days on site Storage pressure Storage temperature	365 01
<i>'</i>	Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solidx(x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	:	**x Fire () Sudden release of pres () Reactive *x Acute health effects *x Chronic health effects () None per MSDS Finished Goods w	sure !	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	13 365
/	Name: Phenol Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if daiming Location	:	() Fire () Sudden release of pres () Reactive (xx) Acute health effects (xx) Chronic health effects () None per MSDS Finlished goods wa	sure i	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature	12) 365 01
	CONTAINER CODES AND DESCRIPTIONS TA Above ground tank 9A 3ag T3 Below ground tank 3X 3ox T1 Tank inside building CY Cylinder 9S Steel drum 3G 3ordes or jugs (glass) 0P Plastic drum 9P 3ordes or jugs (plastic) 0F Fiber drum 9N Tote bin CN Can TW Tank Wagon CB Carboy 9C Railcar SI Silo OT Other (Describe)	10 09 NOTE: 21	RY RANGE CODES ¹ Greater than 10 million pounds 1.000,001 to 10 million pounds 500,001 to 1 million pounds 500,001 to 500,000 counds 100,001 to 250,000 counds 50,001 to 100,000 counds 10,001 to 50,000 counds 1,001 to 100,000 counds 1,001 to 100,000 counds 1,001 to 100,000 counds 11 to 100 counds	STORAGE TE. Dressura 11 Ambient 12 Greater th 13 Less than Temperatura 14 Ambient to 15 Greater th 16 Less than 17 Cryogenic 16 Ambient mean 17 Ambient mean 18 Cryogenic 18 Ambient mean	MPERATURE AND PRESSU	t C)

201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

Please type all responses.

	SUBSTANCE DESCRIPTION		HAZARDS (Check all that app	INVENTORY INFORMATION
	Name: Pheno!		() Fire	Container Time DS
	Substance Number: 1487	 .	() Sudden release of pres	Sure Max. daily inventory 13
M	CAS Number: 108-95-2		() Reactive	Sure Max. daily inventory 13 Avg. daily inventory 13
44	DOT Number: 1671		(x) Acute health effects	Days on site 365
\cup	Pure () or Mixture (X) Check one		(X) Chronic health effects	Storage pressure 01
	Solid () Liquid (X) or Gas () Check one		() None per MSDS	Storage temperature 04
	Trade Secret: () Check if claiming Location	on(s)	Finished goods w	rarehouse (3b)
•	Name: Phenol			
	Substance Number: 1487		() Fire	Container TypeBX
	CAS Number: 108-95-2	•	() Sudden release of pres	sure Max. daily inventory
	DOT Number: 1671		() Reactive	Avg. daily inventory $(1F)$
	Pure () or Mixture (x) Check one		(X) Acute health effects	Days on site 365
	Solid () Liquid (x) or Gas () Check one		(x) Chronic health effects	Storage pressure 01
	Trade Secret: / \ Check if claiming		() None per MSDS	Storage temperature 04
	Location Location	on(s)	Finished goods w	
	Name: PVC	_	(x) Fire TUBES OF S	Container TypeBX
	Substance Number: 3622	*	() Sudden release of pres	••
	CAS Number: 9002-86-2		() Reactive	Avg. daily inventory 17
12:	DOT Number:		(x) Acute health effects	Days on site 365
' '	Pure () or Mixture (x) Check one		(x) Chronic health effects	Storage pressure 01
	Solid (X) Liquid () or Gas () Check one		() None per MSDS	Storage temperature 04
	Trade Secret: () Check if claiming Location	on(s)	Finished goods	warehouse (3b,3c)
	Name: PVC	-		MOCN
	Substance Number: 3622		(x) Fire	Container Type
()	CAS Number: 9002-86-2		() Sudden release of pres	
, 4	00T Number:		() Reactive	Avg. daily inventory 16 /
. \	Pure (X) or Mixture () Check one		(x) Acute health effects	Days on site 365
	Solid X Y Liquid () or Gas () Check one		(x) Chronic health effects	Storage pressure 01
j	Trada Caracta () as a second	a=(a)	() None per MSDS	Storage temperature 04
	Trade Secret: () Check if claiming Location	011(5) _	Finished goods w	arenouse (3b,3c)
91	Name:PVC		(X) Fire	Container Type DS
ι ι/.	Substance Number: 3622		() Sudden release of pres	sure Max. daily inventory 14
\ /	CAS Number: 9002-86-2		() Reactive	Avg. daily inventory 14.
\bigcup	DOT Number:		(x) Acute health effects	Days on site 365
_	Pure () or Mixture () Check one		(x) Chronic health effects	Storage pressure 01
	Solid (* Liquid () or Gas () Check one		() None per MSDS	Storage temperature 04
	Trade Secret: () Check if claiming Location	on(s)	finished goods w	arehouse (3b,3c)
	CONTAINER CODES AND DESCRIPTIONS		RY RANGE CODES ¹	STORAGE TEMPERATURE AND PRESSURE CODES
	TA Above ground tank 9A Sag	19	Greater than 10 million pounds 1,000,001 to 10 million pounds	Pressure
	TA Above ground tank 3A Sag TB Selow ground tank 3X 3ox	:8	500,001 to 1 million pounds	01 Ambient' pressure 02 Greater than ambient pressure
	TI Tank inside building CY Cylinder	17	250,001 to 500,000 pounds	03 Less than ambient pressure
	OS Steel drum 3G 3omes or jugs (glass)	16	100,001 to 250,000 pounds	Temperature
	OP Plastic drum BP Bottles or jugs (plastic) OF Floer drum BN Tota pin	15	50,001 to 100,000 pounds 10,001 to 50,000 pounds	04 Ambient temperature
	OF Floer drum SN Tote bin CN Can TW Tank Wagon	:3	1,001 to 10,000 pounds	05 Greater than amoient temperature
	CB Carboy RC Railcar	12	101 to 1,000 pounds	cryogenic (freezing conditions)
	Si Silo OT Other (Describe)	11	1 to 100 ocunds 1 to 10 pounds	07 Cryogenic conditions (less than -200°C)
		09	Less than 1 pound	"Ambient means "normal," "surrounding," or "room"
		1	ease see pages 14 thru 17 for gallor	1 · · · · · · · · · · · · · · · · · · ·
		<u> </u>	and cubic feet conversion factors.	

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SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.

		is page if you need additional forms. tions carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	by) INVENTORY INFORMATION
Name: #LUMINUM SULPHATE Substance Number:	() Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects ne () None per MSDS	Container Type
Name: DETHANDLAMINE Substance Number: 0686 CAS Number: //64-53-5 DOT Number: /955 Pure () or Mixture () Check one Solid () Liquid () or Gas () Check on Trade Secret: () Check if claiming L	() Sudden release of pressur () Reactive (×) Acute health effects (×) Chronic health effects e () None per MSDS ocation(s)	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature Of Of Of Of Of Of Of Of Of O
Name: DER 331 EPOXY RESIN Substance Number: — CAS Number: 25086-38-6 DOT Number: Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check or Trade Secret: () Check if claiming L	 () Sudden release of pressure () Reactive (×) Acute health effects () Chronic health effects 	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature TA 14 17 26 V Of
Name: UNCA Substance Number: 57-13 6 CAS Number: 57-13 6 DOT Number: 57-13 6 Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check on Trade Secret: () Check if claiming L	() Fire () Sudden release of pressur () Reactive (×) Acute health effects () Chronic health effects e () None per MSDS	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: V/NYL PYRROLIDONE Substance Number: ————————————————————————————————————		Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature Of Max. daily inventory 17 265 Storage pressure Storage temperature
TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CR Carboy SI Silo TA Above ground tank BA Bag CY Cylinder CY Cylinder BG Bottles or jugs (glass) BP Bottles or jugs (plastic) BN Tote bin TW Tank Wagon CR Carboy CR Carboy CR Carboy CR CAICAR COT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,000 to 500,000 pounds 18 100,001 to 250,000 pounds 19 50,001 to 100,000 pounds 19 50,001 to 50,000 pounds 10 10,001 to 50,000 pounds 10 1,001 to 10,000 pounds 10 1,001 to 10,000 pounds 10 1 to 100 pounds	mblent* pressure ireater than ambient pressure ess than ambient pressure mature imblent temperature ireater than ambient temperature ess than ambient temperature ess than ambient temperature but not ryogenic (freezing conditions) iryogenic conditions (less than -200 C) ent means *normal, * *surrounding, *or *room*

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SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

1					e type all r copy this r	esponses. Dage if you need additiona	l forme
				Read	instruction	s carefully before complet	ting this form
SUBSTANCE DES	CRIPTION	НΔ	ZARDS	(Check ail t			
Name: CALCIUM			Fire	(CHECK MILL	nat apply)	INVENTORY INFO Container Type	BA
Substance Number		,	1	release of p	ressure	Max. daily inventory	14
CAS Number: 130	5-62-0		Reactive			Avg. daily inventory	14
DOT Number:		· · ·	1	alth effects		Days on site	365
Pure (X) o's Mixture () Check one			health effec		Storage pressure	01
Solid (X) Liquid ()	or Gas () Check of		None pe			Storage temperature	04
Trade Secret: () Ci	heck if claiming	_ocation(s)	BiDO	JA, IF	3		
Name:	RINCK		<u> </u>				2.1
			Fire			Container Type	BA
Substance Number:	23-86-V	1 1	Reactive	elease of p	ressure	Max. daily inventory	15
DOT Number:		1 ' '		alth effects		Avg. daily inventory	15
Pure (*) or Mixture (\ Check one			nealth effec		Days on site	365
Solid (X) Liquid () o		e ()		MSDS	ıs	Storage pressure Storage temperature.	0/
Trade Secret: () Ch		ocation(s)			3 A	Storage temperature.	
			<u> </u>				
Name: <u>SODIUM AL</u> Substance Number:	-VIIINAIE YOWD		Fire			Container Type	<u>B</u> 17
CAS Number: 1302				release of p	ressure	Max. daily inventory	<u> 14 </u>
DOT Number: UN			Reactive			Avg. daily inventory	365
Pure () or Mixture (• •	1	aith effects neaith effec		Days on site	
Solid (x) Liquid () o			None per		is .	Storage pressure	04
Trade Secret: () Ch		ocation(s)			R	Storage temperature	<u> </u>
11440 000104 () 011	ook ii Clauriurg L	ocadon(s)	BCV	<i>ا ر ۱۸۰ عن</i> 	2		
Name: <u>BENZYL A</u>			Fire			Container Type	D S
Substance Number:				release of p	ressure	Max. daily inventory	14
CAS Number:			Reactive			Avg. daily inventory	19
DOT Number:				aith effects		Days on site	365
Pure (※) or Mixture (Solid () Liquid ﴿<) or			1	heaith effec	ts	Storage pressure	0/
Trade Secret: () Che		外 () ocation(s)		MSDS		Storage temperature	04
	· · · · · · · · · · · · · · · · · · ·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Name: <u>TSo PHO /</u> Substance Number:	CONE DIAMINE		Fire			Container Type	DS
CAS Number: 28	55-12-7			elease of p	ressure	Max. daily inventory	İΥ
DOT Number: UN	2289		Reactive	aith effects		Avg. daily inventory	14
Pure () or Mixture () Check one			nealth effects	.	Days on site	365
Solid () Liquid ()			None per		ıs	Storage pressure	01
Trade Secret: () Cl		.ocation(s)			3	Storage temperature	04
CONTAINER CODES AND DE		INVENTORY RA					
		20 Greater	than 10 millio	on pounds	Pressure	GE TEMPERATURE AND PRES	SURE CODES
1 — -	A Bag X Box	19 1,000,00 18 500,001				ent" pressure	
17 Tank inside building C'	Y Cylinder	17 250,000	to 1 million p	ounds		er than ambient pressure than ambient pressure	
1	G Bottles or jugs (glass)	16 100,001	to 250,000 pa	ounds	_		
	P Bottles or jugs (plastic) N Tote bin	15 50,001 to 14 10,001 to	100,000 poi	unds ads	Temperatur		
CN Can	W Tank Wagon	13 1,001 to	10,000 poun	ds		ent temperature er than ambient temperature	
1 a. a	C Railcar T Other (describe)	12 101 to 1,	000 pounds		06 Less t	han ambient temperature but not	· .
J. Silo	T Other (describe)	11 11 to 100 10 1 to 100				enic (freezing conditions) Jenic conditions (less than -200 C	,
		09 Less tha	n 1 pound		*Ambient	means "normal, " "surrounding," o	or "room"
	. *			14 thru 17 for	conditions.		- 1
		gallon & cubic	inet couversion	n ractors.	<u></u>		DEQ-094

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SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.
Photocopy this page if you need additional forms.
Read instructions carefully before completing this form.

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature A 4
	 Sudden release of pressure (×) Reactive (×) Acute health effects () Chronic health effects 	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
	 () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects 	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: CALBON BLACK Substance Number:	Sudden release of pressure A Reactive A Acute health effects C Chronic health effects	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure O AY AY
	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS () La Lb 3 c	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure C / Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DP Plastic drum DF Fiber drum CN Can TW Tank Wagon CB Carboy SI Silo CONTAINER CODES AND DESCRIPTIONS BA Bag BC CY Cylinder BC Bottles or jugs (glass) BN Tote bin TW Tank Wagon CR Carboy CR Carboy CR Carboy CR Calicar COT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,000 to 500,000 pounds 18 100,001 to 250,000 pounds 19 10,001 to 100,000 pounds 10 10,001 to 50,000 pounds 10 101 to 10,000 pounds 11 11 to 100 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 Greater than 10 million pounds 16 Temperature 17 Greater than 10 million pounds 18 Temperature 19 Greater than 10 million pounds 10 Greater than 10 million pounds 10 Temperature 10 Less that cryogeni	* TEMPERATURE AND PRESSURE CODES * pressure than ambient pressure n ambient pressure temperature than ambient temperature n ambient temperature but not c (freezing conditions) ic conditions (less than -200 C) ans 'normal, ' 'surrounding,' or 'room'

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SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.

Photocopy this page if you need additional forms.

Read instructions carefully before completing this form.

<u></u>	Read insti	ructions carefully before completing this form.
SUBSTANCE DESCRIPTION Name: TRIETHY LENGTET ROAD IT Substance Number: CAS Number: DOT Number: Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check of Trade Secret: () Check if claiming	HAZARDS (Check all that () Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects ne () None per MSDS	sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: THETHYCDIAM, NC Substance Number: CAS Number: DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check on Trade Secret: () Check if claiming L	() Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS ocation(s)	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
	() Sudden release of press () Reactive () Acute health effects () Chronic health effects	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name:CALCIUM OK/DE Substance Number: CAS Number:/30 5-78-8 DOT Number:/0 Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Lives	() Fire () Sudden release of press () Reactive (X) Acute health effects () Chronic health effects () None per MSDS () None per MSDS	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: FORMASTICE PORTO / 100 DOCE Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check or Trade Secret: () Check if claiming L	() Sudden release of press () Reactive () Acute health effects () Chronic health effects	Container Type fure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DP Flastic drum DF Fiber drum CN Can CS Carboy CS Carboy SI Silo DESCRIPTIONS BA Bag BX Box CY Cylinder BG Bottlee or jugs (glass) BP Bottlee or jugs (plastic) BN Tote bin TW Tank Wagon CR Carboy CR CRalicar COT Other (describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,000 to 500,000 pounds 18 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 14 10,001 to 50,000 pounds 15 1,001 to 10,000 pounds 16 100 to 10,000 pounds 17 11 to 100 pounds 18 101 to 100 pounds 19 101 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds 10 1 to 100 pounds	Ambient* pressure Greater than ambient pressure Less than ambient pressure sperature Ambient temperature

SIKA CORP. 201 POLITO AVE. LYNDHURST TWP, NJ 07071

PART 2 1997 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1997

Please type all responses.

Head instructions carefully before completing this t				
SUBSTANCE DESCRIPTION	HAZARDS (Check all that a	pply) INVENTORY INFORMATION		
	 () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Avg. daily inventory /3		
Name:	ion(s)3c	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature TI // // // // // // // // // // // // /		
Name:	() Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature		
Name: Son Um AUM INATE Substance Number: CAS Number: 130 2-42-7 DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locati	 () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Avg. daily inventory Days on site 77 365		
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Local	() Fire () Sudden release of pressu () Reactive () Acute health effects () Chronic health effects () None per MSDS tion(s)	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature		
TA Above ground tank TB Below ground tank TB Below ground tank TI Tank inside building DS Steel drum DP Plastic drum DF Fiber drum CN Can CB Carboy SI Silo TW Tank Wagon TW Tank Wagon TS Silo TO Ther (describe) 20 19 19 10 11 12 12 15 17 17 17 17 17 18 18 18 18 18 18 17 17 17 17 18 18 19 11 11 10 10 10 11 10 10 11 11	1,000,001 to 10 million pounds 1,000,001 to 1 million pounds 500,001 to 1 million pounds 250,000 to 500,000 pounds 100,001 to 250,000 pounds 50,001 to 100,000 pounds 10,001 to 50,000 pounds 10,001 to 10,000 pounds 1,001 to 10,000 pounds 101 to 1,000 pounds 11 to 100 pounds 10 to 100 pounds 10 to 100 pounds 11 to 100 pounds 10 to 100 pounds 11 to 100 pounds 11 to 100 pounds 12 company to million pounds 13 company to million pounds 14 company to million pounds 15 company to million pounds 16 company to million pounds 17 company to million pounds 18 company to million pounds 19 company to million pounds 10 company to mil	O2 Greater than ambient pressure O3 Less than ambient pressure Temperature O4 Ambient temperature O5 Greater than ambient temperature O6 Less than ambient temperature but not cryogenic (freezing conditions) O7 Cryogenic conditions (less than -200 C) *Ambient means "normal " **urrounding * or *mom*		

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PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.
Photocopy this page if you need additional forms.

L		ully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that appiv)	INVENTORY INFORMATION
Name: Samples of Reported Subst Substance Number: 3628 CAS Number: 5 DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locations	() Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS (s) Q.C. Lab - building 2	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature - 310 HOOA
Name: Samples of Reported Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locations	() Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type
Name: DISOCYANATES Substance Number: 3757 CAS Number: N/20 DOT Number:	- () Fire () Sudden release of pressure () Reactive ⋈ Acute health effects () Chronic health effects () None per MSDS (s) FlammablesRoom (BCD6 3b)	Container Type DS Max. daily inventory 13 Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature C4
Name: TRIMETHYLBENZENK Substance Number: 27(6 CAS Number: 95-63-6 DOT Number: 1263 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	 (X) Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Container Type
Name: TITHNIUM DIDX/DE Substance Number: — CAS Number: DOT Number: Pure (X or Mixture () Check one Solid (X Liquid () or Gas () Check one Trade Secret: () Check if claiming Locations	— () Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS (s) Law MATRIALS JACE HOUSE ()	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature 24 36 37 37 37 38 38 38 38 38 38 38
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank 3A 3ag T3 3elow ground tank 3X 3ox T1 Tank inside building CY Cylinder DS Steed drum 3G 3ordes or jugs (glass) OP Plastic drum 3P 3ordes or jugs (plastic) OF Fiber drum 3N Tote bin CN Can TW Tank Wagon C3 Carboy 3C Railcar S1 Silo OT Other (Cescribe)	VENTORY RANGE CODES 20 Greater than 10 million pounds 19 1.000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 14 10,001 to 50,000 pounds 15 1,001 to 10,000 pounds 16 10 10 10 10 pounds 17 10 10 10 pounds 18 10 10 pounds 19 10 10 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 11 11 to 100 pounds 11 11 to 100 pounds 12 10 1 to 10 pounds 13 1 to 10 pounds 14 10 10 pounds 15 Great 16 Cryptical Part of the Part o	ent' pressure en than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient temperature ter than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient temperature than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient pressure than ambient temperature than



February 28, 1997

LYNDHURST FIRE DEPARTMENT 253 Stuyvesant Avenue Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours.

Charles P. Luginbill

Attachments



1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





February 28, 1997

Bergen County Dept. of Health Services Community Right to Know Coordinator 327 East Ridgewood Avenue Paramus. NJ 07652-4895

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours.

Charles P. Luginbill

Attachments

Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454

1682 Marion Williamsport Rd.





February 28, 1997

Lyndhurst Twp.
Mr. Walter Friedrichs
Local Emergency Planning Committee
Municipal Bldg.
Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours

Charles P. Luginbill

Attachments

ISO 9000

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





Central Engineering
DO NOT USE - NO COVER LETTER IS ALLOWED FOR STATE SUBMITTAL

Region

February 28, 1997

NJDEP COMMUNITY RIGHT TO KNOW SURVEY CN 405 Trenton, NJ 08625-0405

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071

Very Truly Yours,

Charles P. Luginbill

Attachments

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454



COMMUNITY RIGHT TO KNOW SURVEY FOR 1996

For State and Federal Community Right to Know Reporting

Please type this form.	THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED.		
,	A FACILITY LOCATION		
02944800000 2891	0 2 9 4 4 8 0 0 0 0 0 0 0 2 3 2		
ATTN: CHARLES P. LUGINBILL SIKA CORP. 201 POLITO AVE. LYNDHURST, NJ 07071	201 POLITO AVE.		
L			
See instructions if informat	ion on these forms is incorrect.		
B Does this facility Produce , Store or Use any Environmental Hazardous Substances	Yes No Number of employees at facility 145		
listed on Table A: 1. in any quantity?	Number of facilities in New Jersey		
2. above thresholds?	XX		
	— — O i ederar ciri		
Drieth, describe the nature of the exerctions of business	22-1594831 ss conducted at G If you are claiming an R&D lab		
Briefly describe the nature of the operations or busines this facility: Manufacturer of construction a sealants, epoxies, and concret	exemption for this facility, enter your approval number here.		
Check box if facility is reporting pursuant only to Section Right to Know Act (EPCRA/SARA, Title III)	n 312 of the Federal Emergency Planning and Community		
D FACILITY EMERGENCY CONTACT Name A. JURG Title Facility Phone Number (201)933-8800 Eme	PVICE-PRESIDENT ergency Contact Phone Number (201)933-8800		
NOTE: Check box only if the facility information in since your last submittal.	boxes A, D, E, I or J has changed (Electronic Submittal Only) Password		
① CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE — I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.			
Signature Only & durable	Fax # (614) 383-3586 Date 3/3/97 Phone # (614) 387-9224		
Name Charles P. Luginbill	Title Corp. Env. Engineer		
NJDEP	o send copies of this survey to the agencies. of the instruction guide. You must also keep ity.		

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PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

		, g
SUBSTANCE DESCRIPTION	HAZARDS (Check ail that apply)	INVENTORY INFORMATION
Name: Methyl Ethyl Ketone Substance Number: 1258 CAS Number: 78-93-3 DOT Number: 1193 Pure ** or Mixture() Check one Solid() Liquid ** or Gas() Check one Trade Secret: () Check if claiming Location(s) Name: Methyl Ethyl Ketone Substance Number: 1258 CAS Number: 78-93-3	(X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Flammable Storage R (X) Fire () Sudden release of pressure	Container TypeDS
OOT Number: 1193 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished Goods Ware 	Avg. daily inventory Days on site Storage pressure Storage temperature 04 house (Bldg. 3)
Name: Methanol Substance Number: 1222 CAS Number: 07-56-1 DOT Number: 1230 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Flammable Storage R 	Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Methanol Substance Number: 1222 CAS Number: 07-56-1 DOT Number: 1230 Pure () or Mixture (X * Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	(X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished Goods Ware	Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Formaldehyde Substance Number: 0946 CAS Number: 50-00-0 DOT Number: 1198 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	(X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Tank Farm	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bottles or jugs (glass) OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million bounds 19 1,000,001 to 10 million bounds 18 500,001 to 1 million bounds 17 250,001 to 500,000 bounds 18 100,001 to 250,000 bounds 19 10,001 to 100,000 bounds 11 10,001 to 50,000 bounds 12 101 to 10,000 bounds 13 1,001 to 10,000 bounds 14 1001 to 10,000 bounds 15 101 to 10,000 bounds 16 101 to 10,000 bounds 17 101 to 10,000 bounds 18 101 to 10 bounds 19 101 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds 10 1 to 10 bounds	RAGE TEMPERATURE AND PRESSURE CODES issue Ambient' pressure Greater than ambient pressure Less than amoient pressure inerature Ambient temperature Greater than ambient temperature Less than ambient temperature Less than ambient temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200°C) bient means "normal." "surrounding," or "room" ditions.

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201 POLITO AVE.

PART 2 1996 CHEMICAL INVENTORY REPORT

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apo	INVENTORY INFORMATION
Name: Formaldehyde	() Fire	·
Substance Number: 0946	() Fire	Container TypeTA
CAS Number: 50-00-0	() Sudden release of press	
DOT Number: 1198	() Reactive	Avg. daily inventory 12
	(X) Acute health effects	Days on site 365
Pure () or Mixture (X) Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Tank Farm	
Name: Formic Acid		
Substance Number: 0948	() Fire	Container TypeDP
CAS Number: 64-18-6	() Sudden release of press	sure Max. daily inventory 13
	(X) Reactive	Avg. daily inventory 13
DOT Number: 1779	(x) Acute health effects	Days on site
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Raw materials War	
	NAW MACEFIALS WAP	enouse (IA, [b]
Name: Formic Acid	() Fire	Container Type TA
Substance Number: 0948	() Sudden release of press	
CAS Number: 64-18-6	() Reactive	Avg. daily inventory 12
DOT Number: 1779	() Acute health effects	Days on site 365
Pure () or Mixture (X) Check one		
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	
Tanda Canasa / Nac	() None per MSDS Tank Farm	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	IGHA FAIM	
· Name: Toluene		Container Type DS
Substance Number: 1866	(X) Fire	Container Type
CAS Number: 108-88-3	() Sudden release of press	
DOT Number: <u>1294</u>	(_) Reactive	Avg. daily inventory 13
	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Flammable Storage	e Room (bldg. 3b)
Name: Toluene	(X) Fire	Container Type CN
Substance Number: 1866	() Sudden release of press	sure Max. daily inventory 13
CAS Number: 108-88-3	() Reactive	Avg. daily inventory 13
DOT Number: 1294	(X) Acute health effects	Days on site 365
Pure () or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	Finished Goods Wa:	rehouse(bldg, 3)
CONTAINED COORD AND DECEMBER OF		
1 .		STORAGE TEMPERATURE AND PRESSURE CODES
TA About providents	9 1,000,001 to 10 million pounds	Pressure
T SA Say	8 500,001 to 1 million pounds	01 Ambient' pressure 02 Greater than ambient pressure
TI Tank inside building CY Cylinder 1	7 250.001 to 500.000 pounds	C3 Less than ambient pressure
DS Steel drum 3G 3ottles or jugs (glass)	6 100,001 to 250,000 pounds	Temperature
OP Plastic drum 8P Bortles or jugs (plastic)	5 50,001 to 100,000 pounds	04 Ambient temperature
CN C	4 10,001 to 50,000 pounds 3 1,001 to 10,000 pounds	05 Greater than ambient temperature
TY Talk Tragoli	2 101 to 1,000 pounds	06 Less than ambient temperature but not
THE PROPERTY OF THE PROPERTY O	1 11 to 100 pounds	cryogenic (freezing conditions)
1	0 1 to 10 pounds	07 Cryogenic conditions (less than -200°C)
i 1	9 Less than 1 pound	"Ambient means "normal," "surrounding," or "room"
NOTE:	Please see pages 14 thru 17 for gailon and cubic feet conversion factors.	conditions,

0 2 3 2

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that appl	v) INVENTORY INFORMATION
Name: Butyl Benzyl Phthalate Substance Number: 2896 CAS Number: 85-68-7 DOT Number: Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check it claiming Location(s	() Fire () Sudden release of press () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS () Raw Materials Ware	Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s	() Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type BA Max. daily inventory 16 Avg. daily inventory 15 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Propane Substance Number: 1594 CAS Number: 74-98-6 DOT Number: 1978 Pure (X) or Mixture () Check one Solid () Liquid () or Gas (X) Check one Trade Secret: () Check if claiming Location(s	(*) Fire (*) Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Adjagent to Boile	Avg. daily inventory 13 Days on site 365 Storage pressure 02 Storage temperature 04
Name: Bis (2 ethylhexyl) phthalat Substance Number: 0238 CAS Number: 117-81-7 DOT Number: Pure () or Mixture (%) Check one Solid () Liquid ** or Gas () Check one Trade Secret: () Check if claiming Location(s	() Sudden release of press () Reactive XX Acute health effects () Chronic health effects () None per MSDS	Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Heating Oil Substance Number: 2444 CAS Number: DOT Number: 1993 Pure \(^X\) or Mixture () Check one Solid () Liquid \(^X\) or Gas () Check one Trade Secret: () Check if daiming Location(s	(X Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Tank Farm	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature TA 14 13 365 01 Storage temperature
TA Above ground tank SA Bag TB Below ground tank SX Box TI Tank inside building CY Cylinder OS Steel drum BO Bottles or jugs (glass) OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	PATORY RANGE CODES ¹ 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 10,000 pounds 15 101 to 10,000 pounds 16 101 to 10 pounds 17 10 10 pounds 18 11 to 10 pounds 19 Less than 1 pound 19 Less than 1 pound 10 Please see pages 14 thru 17 for gallon and cubic feet conversion factors.	STORAGE TEMPERATURE AND PRESSURE CODES Pressure 01 Ambient pressure 02 Greater than ambient pressure 03 Less than ambient pressure Temperature 04 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperature 06 Less than ambient temperature but not cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200°C) *Ambient means "normal," "surrounding," or "room" conditions.

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				, -
SUBSTANCE DESCRIPTION		HAZARDS (Check all that app	oly)	INVENTORY INFORMATION
Name: Toluene Diisocyanate		/ \ F ina		Container Type DS
Substance Number: 3132	_	() Fire		Container Type
CAS Number: 26471-62-5		() Sudden release of pres	sure	Max. daily inventory 14
DOT Number: 2078		() Reactive		Avg. daily inventory 13
		(X) Acute health effects		Days on site 365
Pure (X) or Mixture () Check one		(X) Chronic health effects		Storage pressure 01
Solid () Liquid (X) or Gas () Check one		() None per MSDS		Storage temperature 04
Trade Secret: () Check if claiming Location	1(s) _	TDI storage area	- Rea	r of Building 2
Name: Propane				
Substance Number: 1594		(X) Fire		Container Type CY
		(X) Sudden release of pres	sure	Max. daily inventory 13
CAS Number: 74-98-6		() Reactive		Avg. daily inventory 13
DOT Number: 1978		() Acute health effects		Days on site 365
Pure (x) or Mixture () Check one		() Chronic health effects		Storage pressure 02
Solid () Liquid () or Gas (x) Check one		() None per MSDS		
Trade Secret: () Check if claiming Location	n/e\	•		otorage temperature
Location	1(3)_	Southwest facili	ty yar	<u>a</u>
Name: <u>Lithium Carbonates</u>		() Fire		Container TypeRA
Substance Number: 1124	_	() Sudden release of pres	cure	Max. daily inventory 13
CAS Number: 554-13-2		•	3016	Avg. daily inventory 13
DOT Number:		() Reactive		, , , , , , , , , , , , , , , , , , ,
Pure (X)X or Mixture () Check one		() Acute health effects		
Solid * Liquid () or Gas () Check one		() Chronic health effects		Storage pressure 01
		(* *None per MSDS		Storage temperature 04
Trade Secret: () Check if claiming Location	n(s) _	Powders Mfg. & F	inishe	d Goods (bldg 3c)
Name: Taluana Diinamana				т х
Name: Toluene Diisocyanate		(X) Fire		Container TypeTA
Substance Number: 3132		() Sudden release of pres	sure	Max. daily inventory 12
CAS Number: 2647 1 - 62 - 5		() Reactive		Avg. daily inventory 12
DOT Number: 2078		(X) Acute health effects		Days on site 365
Pure () or Mixture XX Check one		(X) Chronic health effects		Storage pressure 01
Solid () Liquid X or Gas () Check one				
Trade Secret: () Check if claiming Location	n/e\	() None per MSDS Prepolymer tank	blda 2	Storage temperature
Location	11(3)		, , , , , , , , , , , , , , , , , , ,	
Name: Sodium Nitrite		/ \ Eiro		Containor Tuno BA
Substance Number: 2258	_	() Fire		Container Type Max. daily inventory 13
CAS Number: 7632-00-0		() Sudden release of pres	sure	
DOT Number: 1500		() Reactive		Avg. daily inventory 13
Pure (X) or Mixture () Check one		(X) Acute health effects		Days on site 365
		K本Chronic health effects		Signature Diessure
Solid * * Liquid () or Gas () Check one		() None per MSDS		Storage temperature 04
Trade Secret: () Check if claiming Location	ı(s)	Raw materials wa	rehous	
CONTAINER CODES AND DESCRIPTIONS		RY RANGE CODES ¹		EMPERATURE AND PRESSURE CODES
	20	Greater than 10 million counds	Pressure	Ellis Ellis I die Alle I lieben le conce
TA Above ground tank 3A 3ag	19	1,000,001 to 10 million pounds	01 Ambien	t° pressure
TB Selow ground tank 3X 3ox	18	500,001 to 1 million pounds	_	than ambient pressure
TI Tank inside building CY Cylinder OS Steel drum 3G Rodler or ivez (glore)	17	250,001 to 500,000 pounds	03 Less tha	an ambient pressure
SG Bottles G Jugs (glass)	16 15	100,001 to 250,000 pounds 50,001 to 100,000 pounds	Temperature	ı
OF Fiber drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin	14	10,001 to 50,000 pounds	04 Ambien	t temperature
CN Can TW Tank Wagon	13	1,001 to 10,000 pounds		than ambient temperature
CB Carboy RC Railcar	12	101 to 1,000 pounds		an ambient temperature out not
SI Silo OT Other (Describe)	11	11 to 100 pounds		iic (freezing conditions)
	10	1 to 10 pounds	1	nic conditions (less than -200°C)
1	09 IOTE: 0	Less than 1 pound	1	eans "normal," "surrounding," or "room"
		lease see pages 14 thru 17 for gallon and cubic feet conversion factors.	conditions.	
			1	

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	INVENTORY INFORMATION
Name: Maleic Anhydrite	() Fire	RΔ
Substance Number: 1152	() Sudden release of pressi	Container Type
CAS Number: 9003-54-7	() Sudden release of pressing () Reactive	
DOT Number:	(X) Acute health effects	Avg. daily inventory 365
Pure (X) or Mixture () Check one	(x) Chronic health effects	
Solid (x) Liquid () or Gas () Check one	() None per MSDS	
Trade Secret: () Check if claiming Location(s		
Name: Aluminum Dust	(X) Fire	Container TypeDS
Substance Number: 0054	() Sudden release of pressi	
CAS Number: 7429-90-5	(X) Reactive	Avg. daily inventory 12
DOT Number: 1383	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid (x) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)Powders Mfg. & Fini	shed Goods (3C)
Name: Isophorone diisocyanate		
Substance Number: 1068	() Fire	Container TypeDS
CAS Number: 4098-71-9	() Sudden release of pressi	
DOT Number: 2290	() Reactive	Avg. daily inventory 14
Pure (X) or Mixture () Check one	(x) Acute health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	Storage pressure 0 I
Toods Const. () as a second	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s) <u>kaw materials War</u>	ehouse (bldg la,lb)
Name: <u>Isophorone Diisocyanate</u>	() Fire	Container Type TA
Substance Number: 1068	() Fire	
CAS Number: 4098-71-9	() Sudden release of pressi	
DOT Number: 2290	() Reactive	
Pure () or Mixture xx Check one	(X) Acute health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	(x) Chronic health effects	Storage pressure 01 Storage temperature 04
Trada Sacrate () at the second	() None per MSDS s) Prepolymer storag	- · · · · · · · · · · · · · · · · · · ·
Trade Secret: () Check it claiming Location(s	s, reportmer storag	e area (orag.2)
Name: Diisocyanates	() Fire	Container Type DS
Substance Number: 3 7 5 7	() Sudden release of pressi	- ·
CAS Number: N120	() Reactive	Avg. daily inventory 13
DOT Number:	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (*) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if daiming Location(s		ehouse (bldg la,lb)
Location(s		
CONTAINER CODES AND DESCRIPTIONS INVE		STORAGE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag		Pressure D1 Ambient' pressure
TB Selow ground tank 8X 3ox	18 500,001 to 1 million pounds	22 Greater than ambient pressure
TI Tank inside building CY Cylinder		3 Less than ambient pressure
OS Steel drum 3G 3ottles or jugs (glass) OP Plastic drum 3P Bortles or jugs (glass)	16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds	[emperature
OF Fiber drum SN Tote bin	14 10,001 to 50,000 pounds	24 Ambient temperature
CN Can TW Tank Wagon	13 1,001 to 10,000 pounds	OS Greater than ambient temperature
C8 Carboy RC Railcar	12 TOT to 1,000 pounts	26 Less than ambient temperature but not cryogenic (freezing conditions)
SI Silo OT Other (Describe)	11 11 to 100 pounds 10 1 to 10 pounds	Of Cryogenic conditions (less than -200°C)
	10 To to position	'Ambient means "normal," "surrounding," or "room"
NO		conditions.
	and cubic feet conversion factors.	

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		carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apoly)	INVENTORY INFORMATION
Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (X) or Mixture (*) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	(X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS n(s) Tank Farm Behind Bi	Avg. daily inventory Days on site 365 Storage pressure Storage temperature 05
Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (x) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Locatio	() Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS n(s) Raw::Materials Wareh	Avg. daily inventory Days on site Storage pressure O1 O4
Name: Naphthalene Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (*) Check one Solid () Liquid (*) or Gas () Check one Trade Secret: () Check if claiming Location	(X) Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects () None per MSDS n(s) Waste Storage pad	Container Type DS Max. daily inventory 13 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Naphthalene Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (X) Check one Solid () Liquid K) or Gas () Check one Trade Secret: () Check if claiming Location	 (X) Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS () Tank Farm 	Container Type TA Max. daily inventory 13 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid () Liquid XX or Gas () Check one Trade Secret: () Check if claiming Location	(x) Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS Tank farm	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature TA 15 14 01 01
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bottles or jugs (glass) OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 18 500,001 to 250,000 pounds 19 100,001 to 250,000 pounds 11 10,001 to 50,000 pounds 12 101 to 10,000 pounds 13 1,001 to 10,000 pounds 14 10 100 pounds 15 101 to 10,000 pounds 16 101 to 10 pounds 17 101 to 10 pounds 18 101 to 10 pounds 19 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds	RAGE TEMPERATURE AND PRESSURE CODES SURE Ambient pressure Greater than ambient pressure Less than ambient pressure perature Ambient temperature Greater than ambient temperature Less than ambient temperature temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200°C) bient means "normal." "surrounding," or "room" titions.

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture XY Check one Solid () Liquid XX or Gas () Check one Trade Secret: () Check if claiming Locatio	 (*) Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects () None per MSDS m(s)Waste_Pad 	Container TypeDS
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture X Check one Solid X Liquid () or Gas () Check one Trade Secret: () Check if claiming Locatio	 (x) Fire () Sudden release of pressur () Reactive () Acute health effects () Chronic health effects () None per MSDS n(s)Finished Goods war 	Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
Name:xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid XX Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	 【* Fire () Sudden release of pressur () Reactive *) Acute health effects * * Chronic health effects () None per MSDS n(s) Finished Goods Ward 	Avg. daily inventory Days on site 3 6 5 Storage pressure O1 Storage temperature 0 4
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (x) Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	*x Fire () Sudden release of pressur () Reactive (x) Acute health effects *x Chronic health effects () None per MSDS In(s) Finished Goods Ware	Avg. daily inventory Days on site Storage pressure Other Othe
Name: Ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Locatio	XX Fire () Sudden release of pressur () Reactive () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature 04
TA Above ground tank BA Bag T8 Below ground tank BX Box T1 Tank inside building CY Cylinder DS Steel drum BG Bottles or jugs (glass) DP Plastic drum BP Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million bounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 18 100,001 to 250,000 pounds 19 100,001 to 100,000 pounds 10 10,001 to 50,000 pounds 11 10,001 to 50,000 pounds 12 101 to 10,000 pounds 13 1,001 to 10,000 pounds 14 10 100 pounds 15 101 to 10,000 pounds 16 101 to 10 pounds 17 10 100 pounds 18 10 100 pounds 19 100 100 pounds 10 100 pounds 10 100 pounds 10 100 pounds	Less than ambient temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200°C) Thient means "normat," "surrounding," or "room"

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L		rully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: _ethylbenzene Substance Number: _0851 CAS Number: _100-41-4 DOT Number: _1175 Pure() or Mixture (x) Check one Solid() Liquid (x) or Gas() Check one Trade Secret: () Check if claiming Location(s)	《《)Fire ()Sudden release of pressure ()Reactive 《文 Acute health effects 《文 Chronic health effects ()None per MSDS) Waste Pad	Container Type
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture * * * * * * * * * * * * * * * * * * *	 K Fire () Sudden release of pressure () Reactive K Acute health effects K Thronic health effects () None per MSDS () finished goods wareho 	Container Type BX Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04 use (3b,3c)
Name: <u>ethylbenzene</u> Substance Number: <u>0851</u> CAS Number: <u>100-41-4</u> DOT Number: <u>1175</u> Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if daiming Location(s	 (x) Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS () Finished Goods warehoute 	Container Type CN Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solidx(x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s	 ** Fire () Sudden release of pressure () Reactive ** Acute health effects ** Chronic health effects () None per MSDS ** Finished Goods Wareh 	Container Type DS Max. daily inventory 13 Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04 Ouse (3a, 3b)
Name: Phenol Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS () Finished goods warehou	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
TA Above ground tank SA Sag TS Below ground tank SX Sox TI Tank inside building CY Cytinder OS Steel drum SG Bottles or jugs (glass) OP Plastic drum SP Bottles or jugs (plastic) OF Fiber drum SN Tote bin CN Can TW Tank Wagon CS Carboy RC Raikcar SI Silo OT Other (Describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 14 10,001 to 50,000 pounds 15 1,001 to 10,000 pounds 16 101 to 10,000 pounds 17 101 to 10,000 pounds 18 101 to 10,000 pounds 19 101 to 10,000 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 11 11 to 100 pounds 12 101 to 10 pounds 13 1,001 to 10,000 pounds 14 10 100 pounds 15 Great 16 Cryot	ent temperature ter than ambient temperature than ambient temperature but not penic (freezing conditions) genic conditions (less than -200°C) means "normal," "surrounding," or "room"

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	•	
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Phenol.	() Fire	Container Tune DS
Substance Number: 1487	() Sudden release of pressu	Container Type
CAS Number: 108-95-2	() Reactive	
DOT Number: 1671	(x) Acute health effects	
Pure () or Mixture (X) Check one	(X) Chronic health effects	Days on site 365 Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	
Trade Secret: () Check if claiming Location(s)	Finished goods wa	Storage temperature 04
Cocation(s)		2010036 (35)
Name: Phenol	() Fire	Container Type BX
Substance Number: 1487	() Sudden release of pressu	
CAS Number: 108-95-2	() Reactive	
DOT Number: <u>1671</u>	(X) Acute health effects	
Pure () or Mixture (x) Check one	(x) Chronic health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	() None per MSDS	Storage pressure 01
Trade Secret: (\ Check if claiming		Storage temperature 04
Location(s)	Finished goods wa	renouse (3b)
Name: PVC	(X) Fire	Container TypeBX
Substance Number: 3622	() Sudden release of pressu	
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 17
DOT Number:	(x) Acute health effects	Davis an alla
Pure () or Mixture (x) Check one	(x) Chronic health effects	Storage pressure 01
Solid (K) Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)		arehouse (3b, 3c)
- Coodion(o)		arenouse (30,30)
Name: PVC	(x) Fire	Container TypeCN
Substance Number: 3622	() Sudden release of pressu	Jonanici Type
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 16
DOT Number:	(x) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(x) Chronic health effects	Storage pressure 01
Solid * Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)		
		renouse (38.3C)
Name: PVC	(X) Fire	Container Type DS
Substance Number: 3622	() Sudden release of pressu	outhanior type
CAS Number: 9002-86-2	() Reactive	Avg. daily inventory 14
DOT Number:	(x) Acute health effects	Days on site 365
Pure () or Mixture (x) Check one	(x) Chronic health effects	Storage pressure 01
Solid () Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s)	finished goods war	cehouse (3b.3c)
Location(s)		
· t		ORAGE TEMPERATURE AND PRESSURE CODES
1 _ 1		essure Ambient" pressure
TB Below ground tank 3X 3ox		Greater than ambient pressure
TI Tank inside building CY Cylinder	7 250,001 to 500,000 pounds pa	
30 30000 01 1033 (31033)	6 100,001 to 250,000 pounds 5 50,001 to 100,000 counds	emperature
Dr. Dottes or jugs (plastic)		Ambient temperature
CN Can TW Tank Wagon	3 1,001 to 10,000 pounds	Greater than ambient temperature
C8 Carboy RC Railcar	101 10 1,000 poortes	 Less than ambient température but not cryogenic (freezing conditions)
31 32131 (2333129)	1 11 to 100 pounds 07	Cryogenic conditions (less than -200°C)
	NO Loss than 1 sound	•
[1	· · · · · · · · · · · · · · · · · · ·	imbient means "normal," "surrounding," or "room" prolitions.
	and cubic feet conversion factors.	

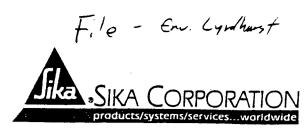
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	Read instruction	ons carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	iv) INVENTORY INFORMATION
Name: Samples of Reported Subs Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	 () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Samples of Reported Subs Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming	 () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS on(s)	Container Type sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Sudden release of pres() Reactive() Acute health effects() Chronic health effects() None per MSDS	Container Type Sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank 3A 3ag TB 3elow ground tank 3X 3ox TI Tank inside building CY Cylinder DS Steel drum 3G 3ordes or jugs (glass) DP Plastic drum 3P 3ordes or jugs (plassor) DF Fiber drum 3N Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	INVENTORY RANGE CODES ¹ 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 counds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 11 11 to 100 pounds 11 10 to 10 pounds 10 1 to 10 pounds 10 Less than 1 pound	STORAGE TEMPERATURE AND PRESSURE CODES Pressure 01 Ambient' pressure 02 Greater than ambient pressure 03 Less than ambient pressure Temperature 04 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperature out not cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200°C) 'Ambient means "normal," "surrounding," or "room" conditions.



February 28, 1997

LYNDHURST POLICE DEPARTMENT 253 Stuyvesant Avenue Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours,

Charles P. Luginbill

Attachments

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





February 28, 1997

LYNDHURST FIRE DEPARTMENT 253 Stuyvesant Avenue Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours.

Charles P. Luginbill

Attachments



1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





February 28, 1997

Bergen County Dept. of Health Services Community Right to Know Coordinator 327 East Ridgewood Avenue Paramus, NJ 07652-4895

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours.

Charles P. Luginbill

Attachments

ISO 9000

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





February 28, 1997

Lyndhurst Twp.
Mr. Walter Friedrichs
Local Emergency Planning Committee
Municipal Bldg.
Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yoursa

Charles P. Luginbill

Attachments



1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454





Central Engineering

DO NOT USE - NO COVER LETTER IS ALLOWED FOR STATE SUBMITTAL

February 28, 1997

NJDEP COMMUNITY RIGHT TO KNOW SURVEY CN 405 Trenton, NJ 08625-0405

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours,

Charles P. Luginbill

Attachments

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454



COMMUNITY RIGHT TO KNOW SURVEY FOR 1996

For State and Federal Community Right to Know Reporting

Please type this form.	THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED.	
	A FACILITY LOCATION	
0 2 9 4 4 8 0 0 0 0 0 2 8 9 1	02944800000 0232	
ATTN: CHARLES P. LUGINBILL SIKA CORP.	201 POLITO AVE.	
201 POLITO AVE. LYNDHURST, NJ 07071	૧	
See instructions if info	ormation on these forms is incorrect.	
B Does this facility Produce, Store or Use any Environmental Hazardous Substances	Yes No Number of employees at facility 145	
listed on Table A: 1. in any quantity?	Number of facilities in New Jersey	
2. above thresholds?	E Federal EIN	
	22-1594831	
Briefly describe the nature of the operations or but this facility: Manufacturer of construction sealants, epoxies, and conc	exemption for this facility, enter your approval number here.	
Check box if facility is reporting pursuant only to S Right to Know Act (EPCRA/SARA, Title III)	Section 312 of the Federal Emergency Planning and Community	
TACILITY EMERGENCY CONTACT		
Name A. JURG Facility Phone Number (201)933-8800	Title VICE-PRESIDENT Emergency Contact Phone Number (201)933-8800	
NOTE: Check box only if the facility informati	ion in boxes A. D. E. I or J has changed (Electronic Submittal Only)	
since your last submittal.	Password	
that I have personally examined and am familiar with	JTHORIZED REPRESENTATIVE — I certify under penalty of law th the information submitted in this document and all attachments mmediately responsible for obtaining the information, I believe and complete. Fax # (614) 383-3586 Date 3/397 Phone # (614) 387-9224 Title Corp. Env. Engineer	
DETURN SIGNED ORIGINAL TO		
NULL	ired to send copies of this survey to the agencies.	
Community Right To Know Survey listed on Page 23 of the instruction guide. You must also keep CN 405		
Trenton, NJ 08625-0405 a copy at your	r facility.	

0 2 9 4 4 8 0 0 0 0 0

0 2 3 2

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

		-
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
Name: Methyl Ethyl Ketone	(X) Fire	
Substance Number: 1 2 5 8	() Sudden release of press	Container Type <u>D.s</u> sure Max. daily inventory ¹³
CAS Number: <u>78-93-3</u>	() Reactive	Avg. daily inventory 12
DOT Number: 1193	(X) Acute health effects	Days on site 365
Pure \$ x) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid x x) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location	·	Room (Bldg. 3b)
Name: Methyl Ethyl Ketone		
Substance Number: 1258	— (^X) Fire	Container Type CN
CAS Number: 78-93-3	() Sudden release of press	sure Max. daily inventory 13
DOT Number: 1193	() Reactive	Avg. daily inventory 13
Pure () or Mixture (x) Check one	(X) Acute health effects	Days on site 365
Solid () Liquid (x) or Gas () Check one	(X) Chronic health effects	Storage pressure 01
Trade Secret: () Check it claiming	() None per MSDS	Storage temperature 04
Location	n(s) Finished Goods Wa	rehouse (Bldg. 3)
Name: Methanol	— (^X) Fire	Contained Time D.C.
Substance Number: 1222		Container Type DS
CAS Number: <u>07 - 56 - 1</u>	() Sudden release of press() Reactive	
DOT Number: 1230		Avg. daily inventory 13
Pure (X) or Mixture () Check one	(X) Acute health effects	Days on site 365 Storage pressure 01
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	Storage pressure 01 Storage temperature 04
T	() None per MSDS n(s) <u>Flammable Storage</u>	Storage temperature • •
10001101	MO) I TAMMADIE SCOPAGE	Room (Bldg 3b)
Name: Methanol	(X) Fire	Container TypeBX
Substance Number: 1222	() Sudden release of press	
CAS Number: <u>07 - 56 - 1</u>	() Reactive	Avg. daily inventory 13
DOT Number: 1230	(X) Acute health effects	Days on site 365
Pure () or Mixture <a>K <a>Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location		arehouse (bldg. 3)
Name: Formaldehyde	(X) Fire	Container Type TA
Substance Number: 0946	() Sudden release of press	sure Max. daily inventory 14
CAS Number: 50 - 00 - 0	(_) Reactive	Avg. daily inventory 14
DOT Number: 1198	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location	(s) Tank Farm	
CONTAINER CODES AND DESCRIPTIONS	IVENTORY RANGE CODES ¹	STORAGE TEMPERATURE AND PRESSURE CODES
		Pressure
TA Above ground tank BA Bag TB Below ground tank BY BAY		01 Ambient pressure
TI Tank inside building CY Cylinder		02 Greater than ambient pressure 03 Less than ambient pressure
OS Steel drum 8G Bottles or jugs (glass)	16 100,001 to 250,000 pounds	Coss tran amoient pressure
OP Plastic drum 3P Sortles or jugs (plastic)	מסתנוסק טטט,טטר פו רטט,טכ	04 Ambient temperature
OF Fiber grum SN Tote bin CN Can TW Tank Wagon	14 10,001 to 30,000 poditos	05 Greater than ambient temperature
C8 Carboy RC Railcar	10 1,001 0,1000 00000	06 Less than ambient temperature but not
SI Silo OT Other (Describe)	11 11 to 100 pounds -	cryogenic (freezing conditions)
	, to to position	07 Cryogenic conditions (less than -200°C)
1,	09 Less than 1 pound OTE: Please see pages 14 thru 17 for gallon	*Ambient means "normal," "surrounding," or "room"
, in the state of	and cupic feet conversion factors	conditions.

0 2 3 2

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apoly)	INVENTORY INFORMATION
Name: Formaldehyde	_ () Fire	Container Type TA
Substance Number: 0946	() Sudden release of pressure	Outliance Type
CAS Number: <u>50-00-0</u>	() Reactive	Avg. daily inventory 12
DOT Number: 1198	(X) Acute health effects	Days on site 365
Pure () or Mixture (X) Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage pressure 04
Trade Secret: () Check if claiming Location	_ , _ '	Otorage temperature
Name: Formic Acid	- () Fire	Container TypeDP
Substance Number: 0948 CAS Number: 64-18-6	() Sudden release of pressure	
DOT Number: 1779	(X) Reactive	Avg. daily inventory 13
Pure (X) or Mixture () Check one	(x) Acute health effects	Days on site
Solid () Liquid (X) or Gas () Check one	(₹) Chronic health effects	Storage pressure 01
Trade Secret: () Check if claiming	() None per MSDS	Storage temperature 04
Location	(S) Raw materials Wareh	ouse (la lb)
Name: Formic Acid	•	m 1
Substance Number: 0948	- () Fire	Oornamer Type
CAS Number: 64-18-6	() Sudden release of pressure	
DOT Number: 1779	() Reactive	Avg. daily inventory 12
Pure () or Mixture (X) Check one	() Acute health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	Storage pressure 01
Trade Secret: () Check if claiming Location	() None per MSDS (s) Tank Farm	Storage temperature 04
Location	(5)	
Name: Toluene	_ (X) Fire	Container TypeDS
Substance Number: 1866		- •
CAS Number: 108-88-3	() Sudden release of pressure() Reactive	Max. daily inventory 13 Avg. daily inventory 13
DOT Number: 1294	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location		
25504(5)	(0)	NOOM (BIGG. 3D)
Name: Toluene	(X) Fire	Container Type CN
Substance Number: 1866	() Sudden release of pressure	
CAS Number: 108-88-3	() Reactive	Avg. daily inventory 13
DOT Number: 1294	(X) Acute health effects	Days on site 365
Pure () or Mixture ₹) Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location((s) Finished Goods Ware	house(bldg. 3)
CONTAINER CODES AND DESCRIPTIONS	VENTORY RANGE CODES ¹ STO	PRAGE TEMPERATURE AND PRESSURE CODES
		sure
TA Above ground tank 8A 3ag		Ambient' pressure
TB Below ground tank BX Box TI Tank inside building CY Cylinder		Greater than ambient pressure
OS Steel drum BG Bottles or jugs (glass)	16 100 001 to 250 000 counds	Less than ambient pressure
OP Plastic drum 8P Bordes or jugs (plastic)	15 50,001 to 100,000 pounds	Ambient remography
OF Fiber drum BN Tote oin	14 10,001 to 30,000 pourids	Ambient temperature Greater than ambient temperature
CN Can TW Tank Wagon CB Carboy RC Railcar	13 1,001 10 10,000 podilida	Less than ambient température but not
Si Silo OT Other (Describe)	11 11 to 100 pounds	cryogenic (freezing conditions)
	10 1 to 10 position	Cryogenic conditions (less than -200°C)
1		bient means "normal," "surrounding," or "room"
l ac	OTE: Please see pages 14 thru 17 for gallon contains and cubic feet conversion factors.	ditions.

0 2 3 2

1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION			
Substance Number: 2896	SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	NVENTORY INFORMATION
Substance Number: 2896	Name: Butyl Benzyl Phthalate	() Fire	Container Type
A part A			
DOT Number:	CAS Number: 85-68-7		
Pure (X) or Mixture () Check one Castlon(s) Check one Castlon(s) Check one Castlon(s) Check one Castlon(s)		• •	- · ·
Solid () Liquid (X) or Gas () Check one			
Trade Secret: () Check if claiming			
Name: PVC Substance Number: 36.22 (Subden release of pressure Max. daily inventory 16 Subden release of pressure Max. daily inventory 15 Acute health effects Days on site 36.5 Container Type 36.5 CAS Number: 90.02-86-2 (Pacative Avg. daily inventory 15 Acute health effects Days on site 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 36.5 Container Type 47.5 Container Type 48.5 Container Type 47.5 Container Type 48.5 Container Type 48.5 Container Type 48.5 Container Type 48.5 Container Type 48.5 Container Type 49.5 Container Type 59.5 Container Typ			Storage temperature 04
Substance Number: 36.22 Sudden release of pressure	Location(s	S) Naw Materials ware	nouse (la,lb)
Substance Number: 9002-86-2		(\ Fire	Container Time BA
CAS Number: 1902 2-6 - 2		• /	
DOT Number: Check one Coation(s) Check one Coation(s) Coat	CAS Number: 9002-86-2		
Solid x Liquid () or Gas () Check one X Chronic health effects Storage pressure O1	DOT Number:	V '	
Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s) Name: Propane X) Fire Container Type TA Substance Number: 1594 CAS Number: 1978 CAS Number: 1978 CONTAINER CODES AND DESCRIPTIONS Slorage pressure O4 X) Fire Container Type TA X) Fire Container Type TA X) Fire Container Type TA X) Fire Container Type TA X) Fire Container Type TA X) Fire Container Type TA X) Fire Container Type TA X) Acute health effects Container Type Ta X) Acute health effects Container Type Ta X) Acute health effects Container Type Ta X) Acute health effects Container Type Ta X) Acute health effects Container Type DS Storage pressure COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type DS Storage temperature COLORING X) Acute health effects Container Type Container T	Pure (x) or Mixture () Check one	, ,	· · · · · · · · · · · · · · · · · · ·
Trade Secret: () Check if claiming		, ,	
Name: Propane	Trade Secret: / \ Check if claiming		Storage temperature 04
Substance Number: 1594 CAS Number: 1978 OT Num	Location(s	s) <u>kaw materials War</u>	enouse (la,1b)
Substance Number: 1594 CAS Number: 1978 OT Num	Name: Propane	X) Fire	Container Type TA
CAS Number: 1978 1978			Ochtanier Type
DOT Number: 1978	CAS Number: 74-98-6	•	
Pure (X) or Mixture () Check one Solid () Liquid () or Gas () Check one Frade Secret: () Check it daiming Location(s) Name: Bis (2 ethylhexyl) phthalate Substance Number: 0.238 CAS Number: 17-81-7 COT Number: Trade Secret: () Check it daiming CAS Number: Trade Secret: () Check it daiming Cotton(s) Name: Bis (2 ethylhexyl) phthalate CAS Number: 0.238 CAS Number: 17-81-7 COT Number: Substance Number: Solid () Liquid (X) or Gas () Check one Trade Secret: () Check it daiming CAS Number: C		• •	
Solid () Liquid () or Gas () Check one () None per MSDS Storage temperature Trade Secret: () Check it claiming			
Trade Secret: () Check if claiming			
Name: Bis (2 ethylhexyl) phthalate () Fire	Tanda Canada / National Association		
Substance Number: 0238 () Sudden release of pressure Avg. daily inventory 12 CAS Number: 17 - 81 - 7 () Reactive Avg. daily inventory 12 DOT Number:	Location(s	s) Adjagent to Boile	r Room (bldg 3a)
Substance Number: 0238 () Sudden release of pressure Max. daily inventory 12 CAS Number: 17 - 81 - 7 () Reactive Avg. daily inventory 12 DOT Number:	Name Bis (2 ethylhexyl) phthalat	ta / > =:	Container Time DS
CAS Number: 17-81-7 OOT Number: Pure () or Mixture (X Check one Solid () Liquid X T or Gas () Check one Location(s) Name: Heating Oil		()	Container Type
DOT Number:		• •	
Pure () or Mixture () Check one Solid () Liquid & or Gas () Check one Trade Secret: () Check if claiming Location(s) Name: Heating Oil Substance Number: 2444 CAS Number: ODT Number: 1993 CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag Selow ground tank BA Bag Selow ground tank BA Bag Solow ground		• •	<u> </u>
Solid () Liquid XX or Gas () Check one Trade Secret: () Check if claiming Name: Heating Oil Substance Number: 2444 CAS Number: 1993 OT Number: 1993 CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag BB oddes or jugs (glass) TB Below ground tank BA Bag PP Plasse drum BY PREstance drum BY PREstance drum BY Boddes or jugs (glass) DP Plasse drum BY Boddes or jugs (plastor) DF Fiber drum BY Tore bin CR Can Try Tank Wagon Si Greater than 10 million pounds 19 1.000.001 to 1 million pounds 11 1 1 to 100 pounds 12 10 1 to 100 pounds 13 1.001 to 1.000 pounds 14 10.001 to 50.000 pounds 15 Greater than ambient pressure CR Carboy Si Greater than 10 million pounds 10 1 to 10 pounds 11 1 11 to 100 pounds 12 101 to 1.000 pounds 13 1.001 to 1.000 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 Crygenic conditions (less than 200°C) 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room" 1 Ambient means "normal." "surrounding," or "room"		+ + +	
Trade Secret: () Check if claiming	· ·	• •	g- p
Name: Heating Oil () Fire Container Type Substance Number: 2444 () Sudden release of pressure Max. daily inventory 14 CAS Number: () Reactive Avg. daily inventory 13 DOT Number: 1993 () Acute health effects Days on site 365 Pure X or Mixture () Check one () Chronic health effects Storage pressure 01 Trade Secret: () Check if claiming Location(s) Tank Farm CONTAINER CODES AND DESCRIPTIONS INVENTORY RANGE CODEs 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 19 1,000,001 to 10 million pounds 10 Less than ambient pressure 10 Less than ambient pressure 11 Tank inside building 10 Plaste drum 3P Bottles or jugs (glass) 15 50,001 to 100,000 pounds 15 50,000 pounds 15 50,001 to 100,000 pounds 15 50,000 pounds 15 50,001 to 100,000 pounds 15 50,000 pounds 15 50,001 to 100,000 pounds 16 100,001 to 100,000 pounds 17 1001 to 100,000 pounds 17 11 11 to 100 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 10 10 10 to 10	Trada Carata / National and		
Substance Number: 2444 () Sudden release of pressure Max. daily inventory 14 13 CAS Number: 1993 () Acute health effects Days on site 365 Pure XX or Mixture () Check one () Chronic health effects Storage pressure O1 Trade Secret: () Check it claiming Location(s) Tank Farm CONTAINER CODES AND DESCRIPTIONS INVENTORY RANGE CODES 1	Trade Secret: () Check if claiming Location(s	s) Raw materials War	ehouse (la,lb)
Substance Number: 2444 CAS Number:	Name Working Oil		
CAS Number:		(X) Fire	
DOT Number: 1993 Pure X or Mixture () Check one Solid () Liquid X or Gas () Check one Trade Secret: () Check if claiming Container Codes and Descriptions Inventory Range Codes In Above ground tank BA Bag If Tank inside building CY Cylinder DP Plastic drum DP Plastic drum DP Plastic drum DP Plastic drum DR Gas CN Can TW Tank Wagon CN Can TW Tank Wagon CR Railcar SI Silo DOT Other (Describe) To None per MSDS Tank Farm Inventory Range Codes Inventory Range Codes Inventory Range Codes Inventory Range Codes Inventory Range Codes Tank Farm STORAGE TEMPERATURE AND PRESSURE Codes Pressure O1 Ambient pressure O2 Greater than ambient pressure O3 Less than ambient pressure O3 Less than ambient pressure O4 Ambient temperature O4 Ambient temperature O5 Greater than ambient temperature O5 Greater than ambient temperature O6 Tank Farm O7 Conyogenic offreezing conditions) O7 Conyogenic offreezing conditions O7 Conyogenic offreezing conditions NOTE: Please see pages 14 thru 17 for gallon Conditions.		() Sudden release of press	dic max. daily inventory
Pure X or Mixture () Check one Solid () Liquid X or Gas () Check one Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TI Tank inside building CY Cylinder SS Steel drum SG Bortles or jugs (glass) DP Plastic drum BN Tote bin CN Can TW Tank Wagon CS Carboy RC Railcar SI Orage pressure O1 NOTE: Please see pages 14 thru 17 for gallon () Chronic health effects Storage pressure O1 NOTE: Please see pages 14 thru 17 for gallon () Chronic health effects Storage pressure O1 STORAGE TEMPERATURE AND PRESSURE CODES STORAGE TEMPERATURE AND PRESSURE CODES 11 Ambient pressure O2 Greater than ambient pressure O3 Less than ambient temperature O4 Ambient means "normal," "surrounding," or "room" CN Can TW Tank Wagon OT Cryogenic conditions.		() Reactive	Avg. daily inventory 13
Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Container codes and descriptions The Above ground tank Bale and Ba		() Acute health effects	
Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag TB Below ground tank BA Box TI Tank inside building CY Cylinder DS Steel drum DP Plastic drum DP Plastic drum DP Plastic drum DP Plastic drum DP Plastic drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe) TOTAL Above ground tank BA Bag TOTAL Above ground tank BA Bag TOTAL Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building CY Cylinder TI Tank inside building TY 250.001 to 500,000 pounds TI Tote bin TI Tank inside building TY Cylinder TY 250.001 to 500,000 pounds TI Tote bin TOTAL Above ground tank TY Tank Farm TY Tank Farm TY Tank Farm TY Tank Farm TY Totolon to million pounds TY 250.001 to 10 million pounds TY 250.001 to 10 million pounds TY 250.001 to 500,000 pounds TY 250.001 to 500,000 pounds TY 250.001 to 100,000 pounds TY Totolon to 500,000 pounds TY Totolon to 10,000 pounds TY Totolon pounds TY Tank Farm TY Tank Farm TY Tank Farm TY Tank Farm TY Tank Farm TY Totolon Ambient temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Temperature Ty Cylinder Temperature Temperatur			Storage pressure 01
Trade Secret: () Check if claiming	Solid () Liquid () or Gas () Check one		<u> </u>
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank BA Bag 19 1,000,001 to 10 million pounds TB Below ground tank BX Box 18 500,001 to 10 million pounds TI Tank inside building CY Cylinder 17 250,001 to 500,000 pounds DP Plastic drum BQ Bottles or jugs (glass) DP Plastic drum BN Tote bin 15 50,001 to 100,000 pounds CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe) TI Ti to 100 pounds 18 500,001 to 10 million pounds 19 Greater than ambient pressure 17 250,001 to 500,000 pounds 15 50,001 to 100,000 pounds 15 50,001 to 100,000 pounds 15 50,001 to 100,000 pounds 16 Temperature 17 250,001 to 100,000 pounds 17 250,000 pounds 19 Creater than ambient temperature 19 Greater than ambient temperature 19 Greater than ambient temperature 19 Greater than ambient temperature 11 11 to 100 pounds 11 to 100 pounds 10 Cryogenic (freezing conditions) Tank inside building CY Cylinder 19 1,000,001 to 10 million pounds 10 Creater than ambient pressure 19 Greater than ambient temperature 19 Greater than ambient temperature 19 Greater than ambient temperature 19 Greater than ambient temperature 11 11 to 100 pounds 10 Cryogenic (freezing conditions) 10 Tryogenic conditions (less than -200°C) Tank inside building CY Cylinder 19 1,000,001 to 10 million pounds 10 Creater than ambient pressure 19 Creater than ambient temperature 10 Cryogenic (freezing conditions) 10 Tryogenic conditions (less than -200°C) Tank inside building CY Cylinder 19 1,000,001 to 10 million pounds 10 Creater than ambient temperature 10 Creater than ambient temperature 11 Tryogenic Cryogenic (freezing conditions) 10 Tryogenic Cryogenic Conditions (less than -200°C)	Trada Cantata () at a second		
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cytinder DS Steel drum BG Bortles or jugs (glass) DP Plastic drum BN Tote bin CN Can TW Tank Wagon CR Carboy RC Railcar CB Carboy RC Railcar SI Silo OT Other (Describe) DA Above ground tank BA Bag 19 1.000.001 to 10 million pounds 18 500,001 to 10 million pounds 19 1.000.001 to 10 million pounds 10 2 Greater than ambient pressure 10 1 Ambient* pressure 11 250.001 to 500,000 pounds 12 10.001 to 250,000 pounds 13 1.001 to 100,000 pounds 14 10,001 to 50,000 pounds 15 Greater than ambient temperature 16 100,001 to 50,000 pounds 17 Ambient temperature 18 500,001 to 100,000 pounds 19 1.000,001 to 10 million pounds 10 100,001 to 250,000 pounds 11 10,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1.001 to 1,000 pounds 14 10 10 pounds 15 Greater than ambient temperature 16 Less than ambient temperature 17 Ambient means "normal." "surrounding," or "room" 18 500,001 to 10 million pounds 19 1.000,001 to 10 million pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 11 1 to 100 pounds 12 101 to 1,000 pounds 13 1.001 to 10,000 pounds 14 10,001 to 10,000 pounds 15 Greater than ambient temperature 16 100,001 to 10,000 pounds 17 Ambient means "normal." "surrounding," or "room" 18 500,001 to 10 million pounds 19 1.000,001 to 10 million pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 condition pounds 10 1 co			STORAGE TEMPERATURE AND DRESSURE CODES
TA Above ground tank BA Bag Below ground tank BX Box T1 Tank inside building CY Cytinder DS Steel drum DP Plastic drum DP DP Less than 1 pounds DP DP Less than 1 pound DP Plastic drum DP DP Less than 1 pounds DP DP Less than 1 pound DP DP Less than 1 pou	INVE		-
TB Below ground tank BX Box T1 Tank inside building CY Cytinder DS Steel drum BG Bortles or jugs (glass) DP Plastic drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe) T1 Toth inside building CY Cytinder 17 250.001 to 500,000 pounds 18 500,001 to 1 million pounds 19 250.001 to 500,000 pounds 10 100,000 pounds 11 10,001 to 50,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 Greater than ambient pressure 16 100,001 to 250,000 pounds 17 250,001 to 100,000 pounds 18 500,001 to 1 million pounds 19 Condition to 250,000 pounds 19 Condition temperature 19 Greater than ambient temperature 19 Greater than ambient temperature 10 Greater than ambient temperature 10 Less than ambient temperature 10 Less than ambient temperature 11 11 to 100 pounds 10 1 to 10 pounds 11 11 to 100 pounds 10 1 to 10 pounds 11 Tank inside building 12 Greater than ambient pressure 13 Less than ambient temperature 14 Ambient temperature 15 Greater than ambient temperature 16 Less than ambient temperature 17 250,001 to 10,000 pounds 18 500,001 to 1 million pounds 19 Carbon pounds 19 Carbon pounds 10 1 to 10,001 to 250,000 pounds 10 1 to 10,001 pounds 10 1 to 10,000 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 1 to 10 pounds 11 1 to 10 pounds 12 101 to 10 pounds 13 1,001 to 10,000 pounds 14 10,001 to 10,000 pounds 16 100,001 pounds 17 Carbon pounds 18 Carbon pounds 19 Carbon pounds 19 Carbon pounds 10 Carbon pound	TA Above ground tank BA Bad		
Steel drum SG Sortles or jugs (glass) Plastic drum SP Sortles or jugs (glass) Fiber drum SN Tote bin 14 10,001 to 50,000 pounds CN Can TW Tank Wagon 13 1,001 to 10,000 pounds CS Carboy RC Railcar 11 11 to 100 pounds SI Silo OT Other (Describe) Temperature 04 Ambient temperature 05 Greater than ambient temperature but not cryogenic (freezing conditions) 10 1 to 10 pounds 09 Less than 1 pound NOTE: Please see pages 14 thru 17 for gallon Conditions.	TB Selow ground tank BX Sox	18 500,001 to 1 million pounds	·
DP Plastic drum 3P Sottles or jugs (plassic) DF Fiber drum 8N Tote bin 14 10,001 to 50,000 pounds CN Can TW Tank Wagon 13 1,001 to 10,000 pounds CB Carboy RC Railcar 12 101 to 1,000 pounds SI Silo OT Other (Describe) 11 11 to 100 pounds 07 Cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200°C) 1 NOTE: Please see pages 14 thru 17 for gallon conditions.	OS Stool drive		03 Less than ambient pressure
DF Fiber drum BN Tote bin 14 10,001 to 50,000 pounds CN Can TW Tank Wagon 13 1,001 to 10,000 pounds CB Carboy RC Railcar SI Silo OT Other (Describe) 11 11 to 100 pounds 10 1 to 10 pounds 11 11 to 100 pounds 12 101 to 10 pounds 13 1,001 to 10,000 pounds 14 10,001 to 50,000 pounds 15 Greater than ambient temperature 16 Less than ambient temperature 17 Cryogenic (freezing conditions) 18 Cryogenic (freezing conditions) 19 Cryogenic conditions (less than -200°C) 19 Cryogenic conditions (less than -200°C) 10 Thrust Please see pages 14 thru 17 for gallon conditions.	SO Standard So Soldes or Jogs (glass)		Temperature
CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe) 13 1,001 to 10,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10 to 10 pounds 15 Greater than ambient temperature 16 Less than ambient temperature 17 Cryogenic (freezing conditions) 18 Cryogenic conditions (less than -200°C) 19 Less than 1 pound 10 1 to 10 pounds 10 1 to 10 pounds 11 NOTE: Please see pages 14 thru 17 for gallon conditions.	OF Soldes or Juga (plasue)		·
C8 Carboy RC Railcar SI Silo OT Other (Describe) 12 101 to 1,000 pounds cryogenic (freezing conditions) 10 1 to 10 pounds 07 Cryogenic conditions (less than -200°C) 10 Less than 1 pound	CN Con	13 1,001 to 10,000 pounds	
10 1 to 10 pounds 07 Cryogenic conditions (less than -200°C) 10 1 to 10 pounds 07 Cryogenic conditions (less than -200°C) 10 1 to 10 pounds "Ambient means "normal." "surrounding," or "room" 10 NOTE: Please see pages 14 thru 17 for gallon conditions.	C8 Carboy RC Railcar	12 101 10 1,000 poortos	•
1 09 Less than 1 pound "Ambient means "normal," "surrounding," or "room" NOTE: Please see pages 14 thru 17 for gallon conditions.	Si Silo OT Other (Describe)		
NOTE: Please see pages 14 thru 17 for gallon conditions.		10 1 to 10 podings	
	1 NOT	· · · · · · · · · · · · · · · · · · ·	

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	INVENTORY INFORMATION
Name: Toluene Diisocyanate	() Eiro	
Substance Number: 3132	 () Fire () Sudden release of pressi 	Container Type
CAS Number: 26471-62-5	() Reactive	
DOT Number: 2078	(X) Acute health effects	Avg. daily inventory: 13
Pure (X) or Mixture () Check one	(X) Chronic health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage pressure 01
Trade Secret: () Check if claiming Location		Storage temperature 04 - Rear of Building 2
	s, area area	- Kear or Buriding 2
Name: Propane	- (X) Fire	Container Type CY
Substance Number: 1594	(X) Sudden release of pressi	Couramer Type
CAS Number: 74-98-6	() Reactive	
DOT Number: 1978	() Acute health effects	
Pure (x) or Mixture () Check one	() Chronic health effects	Days on site 365 Storage pressure 02
Solid () Liquid () or Gas (x) Check one	() None per MSDS	
Trade Secret: () Check if claiming Location		0101490 10111014141
	J Journwest racifit	y yarq
Name: Lithium Carbonates	- () Fire	Container TypeRA
Substance Number: 1124	() Sudden release of pressu	
CAS Number: <u>554-13-2</u>	() Reactive	Avg. daily inventory 13
DOT Number:	() Acute health effects	Days on site 365
Pure (X)X or Mixture () Check one	() Chronic health effects	Storage pressure 01
Solid (X) Liquid () or Gas () Check one	None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location	(S) Powders Mfg. & Fi	nished Goods (bldg 3c)
	(0)	masted doods (bring 17)
Name: Toluene Diisocyanate	- (X) Fire	Container TypeTA
Substance Number: 3132	() Sudden release of pressi	
CAS Number: 26471-62-5	() Reactive	Avg. daily inventory 12
DOT Number: 2078	(x) Acute health effects	Days on site 365
Pure () or Mixture * * Check one	(K) Chronic health effects	Storage pressure 01
Solid () Liquid X Y or Gas () Check one		
Trade Secret: () Check if claiming Location	() None per MSDS (s) Prepolymer tank b	1dg 2
Location	(3)	
Name: Sodium Nitrite	- () Fire	Container Type BA
Substance Number: 2258	() Sudden release of pressu	
CAS Number: 7632-00-0	() Reactive	Avg. daily inventory 13
DOT Number: 1500	(X) Acute health effects	Days on site 365
Pure XX or Mixture () Check one	K Chronic health effects	Storage pressure 01
Solid * * Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trada Carata / \ at it is a single	• • •	
Location		
CONTAINER CODES AND DESCRIPTIONS IN		TORAGE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag		ressure
TB Below ground tank BX Box		11 Ambient* pressure 12 Greater than ambient pressure
TI Tank inside building CY Cylinder	17 250,001 to 500,000 pounds 0	3 Less than ambient pressure
OS Steel drum 3G Bottles or jugs (glass) OP Plastic drum 3P Bottles or jugs (glass)	16 100,001 to 250,000 pounds	emoerature
DC Charden	15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds	4 Ambient temperature
CN Can TW Tank Wagon	13 1,001 to 10,000 pounds	5 Greater than ambient temperature
C8 Carboy AC Railcar	12 101 to 1,000 pounds	28 Less than ambient température but not
SI Silo OT Other (Describe)	11 11 to 100 pounds	cryogenic (freezing conditions) 7 Cryogenic conditions (less than -200°C)
	00 Less then 1 squad	
1 N		Ambient means "normal," "surrounding," or "room" conditions.
	and cubic feet conversion factors.	

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•	SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply) INVENTORY INFORMATION
	Name: Maleic Anhydrite Substance Number: 1152 CAS Number: 9003-54-7 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Fire Container Type Max. daily inventory () Sudden release of pressure () Reactive Avg. daily inventory () Acute health effects Days on site () None per MSDS Storage temperature Raw Materials warehouse (1a,1b)
•	Name: Aluminum Dust Substance Number: 0054 CAS Number: 7429-90-5 DOT Number: 1383 Pure (X) or Mixture () Check one Solid (x) Liquid () or Gas () Check one	(X) Fire Container Type DS () Sudden release of pressure Max. daily inventory 12 (X) Reactive Avg. daily inventory 12 (X) Acute health effects Days on site 365 (X) Chronic health effects Storage pressure 01 () None per MSDS Storage temperature 34 s) Powders Mfg. & Finished Goods (3C)
	Name: Isophorone diisocyanate Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s	() Fire Container Type DS () Sudden release of pressure Max. daily inventory 14 () Reactive Avg. daily inventory 14 (x) Acute health effects Days on site 365 (x) Chronic health effects Storage pressure 01 () None per MSDS Storage temperature 04 s) Raw Materials Warehouse (bldg la, lb)
	Name: Isophorone Diisocyanate Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure () or Mixture * * Check one Solid () Liquid * or Gas () Check one Trade Secret: () Check if claiming Location(s	() Fire Container Type TA () Sudden release of pressure () Reactive Avg. daily inventory 12 (X) Acute health effects Days on site 365 (X) Chronic health effects Storage pressure 01 () None per MSDS Storage temperature 04 (s) Prepolymer storage area (bldq.2)
	Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (X) or Mixture () Check one Solid () Liquid (Y or Gas () Check one Trade Secret: () Check if claiming Location(s	
	TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder DS Steel drum BC Bortles or jugs (glass) DP Plastic drum BP Bortles or jugs (plastic) DF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy BC Railcar SI Silo OT Other (Describe)	STORAGE TEMPERATURE AND PRESSURE COC Pressura 19 1,000.001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 18 100,001 to 250,000 pounds 19 1,001 to 100,000 pounds 10 10,001 to 50,000 pounds 11 10 to 10,000 pounds 12 101 to 1,000 pounds 13 1,001 to 10,000 pounds 14 10 to 10 pounds 15 50,001 to 100,000 pounds 16 10,001 to 50,000 pounds 17 10 to 10 pounds 18 500,001 to 100,000 pounds 19 50,001 to 100,000 pounds 10 10 to 10,000 pounds 10 10 to 10,000 pounds 10 10 to 10 pounds 10 10 to 10 pounds 10 10 to 10 pounds 11 11 to 100 pounds 12 10 to 10 pounds 13 1,001 to 10,000 pounds 14 10 to 10 pounds 15 6 Greater than ambient pressure 16 CA Ambient temperature 17 6 Greater than ambient temperature 18 500,001 to 10 million pounds 19 Capacity than ambient temperature 19 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient pressure 11 Capacity than ambient pressure 12 Capacity than ambient pressure 13 Capacity than ambient pressure 14 Ambient temperature 15 Capacity than ambient temperature 16 Capacity than ambient temperature 17 Capacity than ambient temperature 18 Capacity than ambient temperature 19 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity than ambient temperature 10 Capacity t

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CN

CB

SI

Can

Silo

Carbov

TW

RC

OT

Tank Wagon

Other (Describe)

Raijcar

13

11

10

1,001 to 10,000 pounds

NOTE: Please see pages 14 thru 17 for gallon

and cubic feet conversion factors.

101 to 1,000 pounds

11 to 100 pounds

1 to 10 pounds Lass than 1 bound

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Please type all responses. Photocopy this page if you need additional forms. Read instructions carefully before completing this form. HAZARDS (Check all that apoly) SUBSTANCE DESCRIPTION INVENTORY INFORMATION Name: Diisocyanates (X) Fire Container Type _ TA Substance Number: 3757 () Sudden release of pressure Max. daily inventory 14 CAS Number: N120) Reactive Avg. daily inventory 14 DOT Number: ---(X) Acute health effects Davs on site 365 Pure (X) or Mixture (*) Check one (X) Chronic health effects 0.1 Storage pressure Solid () Liquid (X) or Gas () Check one () None per MSDS Storage temperature 0.5 Trade Secret: () Check if claiming Location(s) Tank Farm Behind Bldg Name: Diisocyanates D.S Container Type Substance Number: 3757 T 4 () Sudden release of pressure Max. daily inventory CAS Number: N120 () Reactive 14 Avg. daily inventory DOT Number: (X) Acute health effects Days on site 365 Pure (x) or Mixture () Check one (x) Chronic health effects 0.1 Storage pressure Solid (X) Liquid () or Gas () Check one Storage temperature 04 () None per MSDS Trade Secret: () Check if claiming Location(s) Raw Materials Warehouse (hlda Name: Naphthalene X) Fire Container Type _ Substance Number: 1322 Max. daily inventory 13) Sudden release of pressure CAS Number: 91-20-3 12) Reactive Avg. daily inventory 1334 DOT Number: 365) Acute health effects Days on site Pure () or Mixture \ \ \ Check one 01 (X) Chronic health effects Storage pressure Solid () Liquid (X) or Gas () Check one Storage temperature 04) None per MSDS Trade Secret: () Check if claiming Waste Storage pad Location(s) Name: Naphthalene ΤА Container Type Substance Number: 1322) Sudden release of pressure Max. daily inventory 13 CAS Number: 91-20-3) Reactive Avg. daily inventory 12 DOT Number: 1334 ^X) Acute health effects Days on site 365 Pure () or Mixture (X) Check one (x) Chronic health effects Storage pressure 01 Solid () Liquid X) or Gas () Check one () None per MSDS Storage temperature 04 Trade Secret: () Check if claiming Tank Farm Location(s) Name: Xylene ΤA Container Type (x) Fire Substance Number: 2014 () Sudden release of pressure Max. daily inventory 15 CAS Number: 1330-20-7) Reactive Avg. daily inventory 14 DOT Number: 1307 XX Acute health effects 365 01 Days on site Pure () or Mixture (X) Check one &) Chronic health effects Storage pressure Solid () Liquid xx or Gas () Check one () None per MSDS Storage temperature 04 Trade Secret: () Check if claiming Tank farm Location(s) CONTAINER CODES AND DESCRIPTIONS INVENTORY RANGE CODES¹ STORAGE TEMPERATURE AND PRESSURE CODES Greater than 10 million pounds Pressure 20 Above ground tank 19 1,000,001 to 10 million pounds BA. 3ag 01 Ambient* pressure TR Below ground tank 500,001 to 1 million pounds ЯX 02 Greater than ambient pressure Box TI Tank inside building 250,001 to 500,000 oounds 17 CY Cylinder 03 Less than ambient pressure OS Steel drum 16 100,001 to 250,000 pounds 8G Sortles or jugs (class) Temperature ΛÞ Plastic drum 50.001 to 100,000 pounds gp. Bottles or jugs (plastic) 04 Ambient temperature OF Fiber drum 10,001 to 50,000 pounds BN Tote bin 14 05 Greater than ambient temperature

Less than amoient temperature but not

Cryogenic conditions (less than -200°C)

*Ambient means "normal," "surrounding," or "room

cryogenic (freezing conditions)

conditions.

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	-			.,,	
SUBSTANCE DESCRIPTION		HAZARDS (Check all that app	oiv)	INVENTORY INFOR	MATION
Name: Xylene		^X) Fire		Container Type	DS
Substance Number: 2014	············	() Sudden release of pres	SHIP	Container Type	14
CAS Number: 1330-20-7		() Reactive	3415	Max. daily inventory	13
DOT Number: 1307		K) Acute health effects		Avg. daily inventory	
Pure () or Mixture XX Check one		• •		Days on site	365
Solid () Liquid (x x or Gas () Check one	a	k) Chronic health effects		Storage pressure	01
Trada Sagrati / National II		() None per MSDS		Storage temperature	04
Loc	ation(s)	Waste Pad			
Name: Xylene		ƙ x Fire		Container Tune	вх
Substance Number: 2014		() Sudden release of pres	CUED	Container Type	16
CAS Number: <u>1330-20-7</u>		() Reactive	3016	Max. daily inventory	15
DOT Number: <u>1307</u>		k x Acute health effects		Avg. daily inventory	
Pure () or Mixture 🛨 💥 Check one				Days on site	365
Solid (x) Liquid () or Gas () Check one	9	本等 Chronic health effects		Storage pressure	01
Trade Secret: () Check if claiming		() None per MSDS		Storage temperature	04
Loc	ation(s)	Finished Goods w	arehou	se (3b,3c)	
Name: xylene		₹≯ Fire		Container Type	CN
Substance Number: 2014		() Sudden release of pres	CHEA	Max. daily inventory	16
CAS Number: 1330-20-7		() Reactive	1341 C	Avg. daily inventory	
DOT Number: 1307		Acute health effects		Days on site	15 365
Pure () or Mixture (X) Check one		太对 Chronic health effects		Storage pressure	01
Solid XX Liquid () or Gas () Check one	ə	• •		Storage temperature	
Trade Connets () as the six	ation(s)	() None per MSDS Finished Goods W	arehou		
				33 (32,30)	
Name: Xylene		х́х Fire		Container Type	DS
Substance Number: 2014		() Sudden release of pres	SUITE	Max. daily inventory	1.4
CAS Number: <u>1330-20-7</u>		() Reactive		Avg. daily inventory	
DOT Number: 1307		(x) Acute health effects		Days on site	365
Pure () or Mixture (x) Check one		XX Chronic health effects		Storage pressure	01
Solid (x) Liquid () or Gas () Check on	9	() None per MSDS		Storage temperature	
Table Caracter () as a second of		Finished Goods Wa	arahou		04
	3411011(3)		ar enou	se (30,30)	
Name: Ethylbenzene		XX Fire		Container Type	TA
Substance Number: 0851		() Sudden release of pres	sure	Max. daily inventory	1 3
CAS Number: 100-41-4		() Reactive		Avg. daily inventory	
DOT Number: 1175		xx Acute health effects		Days on site	365
Pure () or Mixture (X) Check one		XX) Chronic health effects		Storage pressure	
Solid () Liquid (x) or Gas () Check on	e	() None per MSDS		Storage temperature	01-
Trade Const. / No. 11111	ation(s)	* *		Olorage temperature	, 04
CONTAINER CODES AND DESCRIPTIONS	1 .	TORY RANGE CODES ¹ O Greater than 10 million pounds		TEMPERATURE AND PRESS	JRE CODES
TA Above ground tank BA Bag	1	9 1,000,001 to 10 million pounds	Pressure 01 Ambien	I' OFRESIIFA	
TB Below ground tank BX Box	1	8 500,001 to 1 million pounds	I -	than ambient pressure	
TI Tank inside building CY Cylinder	, i	7 250,001 to 500,000 pounds	03 Less th	an ambient pressure	
OS Steel drum BG Bordes or jugs (gla	33 , ;	6 100,001 to 250,000 pounds 5 50,001 to 100,000 pounds	Temperatur	2	
OF Fiber drum SP Somes or jugs (pla	300/ j	4 10,001 to 50,000 pounds	1 -	nt temperature	
CN Can TW Tank Wagon	I	3 1,001 to 10,000 pounds		r than ambient temperature	
CB Carboy RC Railcar	1	2 101 to 1,000 pounds		an ambient température but no nic (freezing conditions)	ıt
Si Silo OT Other (Describe)	1	1 11 to 100 pounds 0 1 to 10 pounds	1	nic (treezing conditions) inic conditions (less than -200°	C)
		0 1 to 10 pounds 09 Less than 1 pound	-	•	
	1	Please see pages 14 thru 17 for gallor		eans "normal," "surrounding," o	r room
· .		and cubic feet conversion factors.			DEQ-094

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Read instructions carefully before completing this form.		
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	《)Fire ()Sudden release of pres ()Reactive 《文 Acute health effects 《文 Chronic health effects ()None per MSDS Waste Pad	Container Typens
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture x 2 Check one Solid x 2 Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 K. Fire () Sudden release of press () Reactive K. Acute health effects K. Chronic health effects () None per MSDS finished goods was 	Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
Name: <u>ethylbenzene</u> Substance Number: <u>0851</u> CAS Number: <u>100-41-4</u> DOT Number: <u>1175</u> Pure() or Mixture(x) Check one Solid(x) Liquid() or Gas() Check one Trade Secret: () Check if claiming Location(s)		Avg. daily inventory Days on site Storage pressure O1 Storage temperature Q4
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solidx(X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	** Fire () Sudden release of press () Reactive ** Acute health effects ** Chronic health effects () None per MSDS Finished Goods W	Container Type DS sure Max. daily inventory 13 Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04 Varehouse (3a, 3b)
Name: Phenol Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if daiming Location(s)	() Fire () Sudden release of press () Reactive (xx) Acute health effects (xx) Chronic health effects () None per MSDS Finished goods wa	Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bottles or jugs (glass) OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	TORY RANGE CODES ¹ 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 10 million pounds 17 250,001 to 500,000 pounds 18 100,001 to 500,000 pounds 18 100,001 to 100,000 pounds 19 10,001 to 10,000 pounds 10 10 10 10,000 pounds 11 11 to 1,000 pounds 11 10 10 pounds 11 10 10 pounds 12 101 to 1,000 pounds 11 10 10 pounds 11 11 to 100 pounds 11 11 to 100 pounds 12 101 to 1,000 pounds 13 10 10 pounds 14 17 17 for gallon 15 Please see pages 14 thru 17 for gallon 16 and cubic feet conversion factors.	STORAGE TEMPERATURE AND PRESSURE CODES Pressure 1 Ambient pressure 2 Greater than ambient pressure 3 Less than ambient pressure 1 Emperature 4 Ambient temperature 5 Greater than ambient temperature 6 Less than ambient temperature 6 Less than ambient temperature 7 Cryogenic (freezing conditions) 7 Cryogenic conditions (less than -200°C) *Ambient means "normal," "surrounding," or "room" conditions.

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		derany before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Pheno! Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 () Fire () Sudden release of pressure () Reactive (x) Acute health effects (X) Chronic health effects () None per MSDS Finished goods ware 	Container Type DS Max. daily inventory 13 Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04 house (3b)
Name: Phenol Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (_X) Check one Solid () Liquid (_X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished goods ware	Container Type BX Max. daily inventory Avg. daily inventory Days on site 365 Storage pressure 01 Storage temperature 04 house (3b)
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure () or Mixture (x) Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished goods ware 	Container Type BX Max. daily inventory 18 Avg. daily inventory 17 Days on site 365 Storage pressure 01 Storage temperature 04 ehouse (3b,3c)
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	(x) Fire () Sudden release of pressure () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS Finished goods warely	Container Type CN Max. daily inventory 17 Avg. daily inventory 16 Days on site 365 Storage pressure 01 Storage temperature 04 nouse (3b, 3c)
Name:PVC Substance Number:3622_ CAS Number:9002-86-2_ DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	(X) Fire () Sudden release of pressure () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS finished goods wareh	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature 04 100156
TA Above ground tank BA Bag 15 TB Below ground tank BX Box 16 T1 Tank inside building CY Cylinder 17 OS Steel drum BC Bordes or jugs (glass) OP Plastic drum BP Bordes or jugs (plastic) OF Fiber drum BN Tote bin 16 CN Can TW Tank Wagon 17 CB Carboy RC Railcar 17 SI Silo OT Other (Describe)	O Greater than 10 million pounds 1,000,001 to 10 million pounds 3 500,001 to 1 million pounds 0 2 Gr 7 250,001 to 500,000 pounds 3 100,001 to 250,000 pounds 5 50,001 to 100,000 pounds 4 10,001 to 50,000 pounds 0 1,001 to 10,000 pounds 0 1,001 to 10,000 pounds 0 1,001 to 10,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds 0 1,000 pounds	mbient* pressure reater than ambient pressure less than ambient pressure reature mbient temperature reater than ambient temperature less than ambient temperature less than ambient temperature but not lyogenic (freezing conditions) lyogenic conditions (fless than -200°C) ant means "normal," "surrounding," or "room"

0 2 9 4 4 8 0 0 0 0 0

0 2 3 2

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

.	Head instruction	ons carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
Name: Samples of Reported Subs Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS	Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Samples of Reported Subs Substance Number: 3628 CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming	() Sudden release of pres () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS on(s)	Avg. daily inventory Days on site Storage pressure Storage temperature
Name:Substance Number:CAS Number:DOT Number:Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locati	() Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS on(s)	Container Type sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Locati	() Fire () Sudden release of pres. () Reactive () Acute health effects () Chronic health effects () None per MSDS on(s)	Container Type sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
Name: Substance Number: CAS Number: DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS	Container Type sure Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature
CONTAINER CODES AND DESCRIPTIONS TA Above ground tank 3A 3ag TB 3elow ground tank 3X 3ox TI Tank inside building CY Cylinder DS Steel drum 3G 3ottes or jugs (glass) DP Plastic drum 3P 3ottes or jugs (plastic) OF Fiber drum 3N Tote bin CN Can TW Tank Wagon CB Carboy AC Raicar SI Silo OT Other (Describe)	INVENTORY RANGE CODES	STORAGE TEMPERATURE AND PRESSURE COCES Pressure 01 Ambient' pressure 02 Greater than ambient pressure 03 Less than ambient pressure Temperature 04 Ambient temperature 05 Greater than ambient temperature 08 Less than ambient temperature but not cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200°C) "Ambient means "normal," "surrounding," or "room" conditions.



July 24, 1997

Attn: Mr. Michael Antonicelli Twp. of Lyndhurst, Dept. of Fire Safety 253 Stuyvesant Avenue Lyndhurst, New Jersey 07071

Re: 1996 Community Right to Know Report (form DEQ-097)

Dear Mr. Antonicelli,

Enclosed please find another completed copy of Sika Corporation's 1996 Community Right-to-Know Report (form DEQ-097). Per our conversation today, I will send all future Right-to- Know reports directly to your attention to assure that you are the recipient of the report.

If I can assist you further in this matter, please contact me at 201-933-8800 ex. 320.

Yours Sincerely,

Charles P. Luginbill

Corporate Environmental Engineer

Attachment

cc w/o attachment:

A. Jurg







February 28, 1997

LYNDHURST FIRE DEPARTMENT 253 Stuyvesant Avenue Lyndhurst, NJ 07071

To Whom It May Concern:

Attached please find the 1996 Community Right to Know Survey for Sika Corporation's facility located at 201 Polito Avenue, Lyndhurst, New Jersey 07071.

Very Truly Yours,

Charles P. Luginbill

Attachments

ISO 9000 Fax 6

1682 Marion Williamsport Rd. Marion, Ohio 43302 Telephone 614-387-9224 Fax 614-382-6454



COMMUNITY RIGHT TO KNOW SURVEY FOR 1996

For State and Federal Community Right to Know Reporting

Please type this form.	THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED. FACILITY LOCATION
02944800000 2891	02944800000 0232
ATTN: CHARLES P. LUGINBILL SIKA CORP. 201 POLITO AVE. LYNDHURST, NJ 07071	201 POLITO AVE.
See instructions if information	on on these forms is incorrect.
B Does this facility Produce, Store or Use any Environmental Hazardous Substances listed on Table A: 1. in any quantity?	Yes No Number of employees at facility 145 Number of facilities in New Jersey 1
2. above thresholds?	F Federal EIN
Briefly describe the nature of the operations or busines this facility: Manufacturer of construction ac sealants, epoxies, and concrete	exemption for this facility, enter dhesives, your approval number here.
Check box if facility is reporting pursuant only to Section Right to Know Act (EPCRA/SARA, Title III)	n 312 of the Federal Emergency Planning and Community
FACILITY EMERGENCY CONTACT Name A. JURG Facility Phone Number (201)933-8800 Eme	VICE-PRESIDENT rgency Contact Phone Number (201)933-8800
NOTE: Check box only if the facility information in since your last submittal.	boxes A, D, E, I or J has changed (Electronic Submittal Only) Password
	information submitted in this document and all attachments diately responsible for obtaining the information, I believe
NJDEP	o send copies of this survey to the agencies. of the instruction guide. You must also keep ty.

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name Methyl Ethyl Ketone	(X) Fire	Container Typens
Substance Number: 1 2 5 8	() Sudden release of pressure	Max. daily inventory 13
CAS Number: <u>78-93-3</u>	() Reactive	Avg. daily inventory 12
DOT Number: 1193	(X) Acute health effects	Days on site 365
Pure \$ 3 or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid x x or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Locati		(Bldg. 3b)
Name: Methyl Ethyl Ketone	— (^X) Fire	Container Type CN
Substance Number: 1258 CAS Number: 78-93-3	() Sudden release of pressure	Max. daily inventory 13
DOT Number: 1193	() Reactive	Avg. daily inventory 13
Pure () or Mixture (x) Check one	(X) Acute health effects	Days on site 365
Solid () Liquid () or Gas () Charles	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming	() None per MSDS	Storage temperature 0.4
Locati	on(s) Finished Goods Warehou	se (Bldg. 3)
Name: Methanol	-	
Substance Number: 1222	— (^X) Fire	Container Type DS
CAS Number: 07 - 56 - 1	() Sudden release of pressure	Max. daily inventory 13
DOT Number: 1230	() Reactive	Avg. daily inventory 13
Pure (X) or Mixture () Check one	(X) Acute health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	Storage pressure 01
Trade County () as a second	(_) None per MSDS	Storage temperature 04
Locati	on(s) <u>Flammable Storage Room</u>	(Bldg 3h)
Name: Methanol	X) et a	On the land Time
Substance Number: 1222	(X) Fire	Container Type BX
CAS Number: 07 - 56 - 1	() Sudden release of pressure	Max. daily inventory 13
DOT Number: 1230	() Reactive	Avg. daily inventory 13
Pure () or Mixture * Check one	(X) Acute health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	(X) Chronic health effects	Storage pressure 01
Trade Complex / New York in the	() None per MSDS	Storage temperature 0 4
Locati	on(s) <u>Finished Goods Wareho</u>	use (bldg. 3)
Name: Formaldehyde	(X) Fire	Container Type TA
Substance Number: 0946	() Sudden release of pressure	Max. daily inventory 14
CAS Number: 50 - 00 - 0	() Reactive	Avg. daily inventory 14
OOT Number: 1198	(X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	(X) Chronic health effects	Storage pressure 01
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location		Storage temperature
Location		
CONTAINER CODES AND DESCRIPTIONS		TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag	20 Greater than 10 million pounds Pressure 19 1,000,001 to 10 million pounds 01 Ambie	ent* pressure
TB Below ground tank 3X Box		int pressure er than ambient pressure
TI Tank inside building CY Cylinder	17 250,001 to 500,000 pounds 03 Less t	han ambient pressure
OS Steel drum BG Bordes or jugs (glass) OP Plastic drum BB Bordes or jugs (glass)	16 100,001 to 250,000 pounds	re
OF Fiber drum SP Sottles or jugs (plastic) SN Tote bin	15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 04 Ambie	ent temperature
CN Can TW Tank Wagon	:3 1,001 to 10,000 pounds 05 Great	er than ambient temperature
CB Carboy RC Railcar	12 101 10 1,000 podilos	han ambient temperature but not enic (freezing conditions)
SI Silo OT Other (Describe)	i i i to too poullus	enic (ineezing conditions) senic conditions (less than -200°C)
·	00 Locathan Locath	·
	NOTE: Please see pages 14 thru 17 for gallon conditions.	neans "normat," "surrounding," or "room"
,	and cubic feet conversion factors.	

0 2 9 4 4 8 0 0 0 0 0

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PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	INVENTORY INFORMATION
Name: Formaldehyde Substance Number: 0946 CAS Number: 50-00-0 DOT Number: 1198 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of press () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Tank Farm	Container Type TA Max. daily inventory 12 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Formic Acid Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check it claiming Location	() Fire () Sudden release of press (X) Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS n(s) Raw materials ware	Avg. daily inventory Days on site Storage pressure Storage temperature 04
Name: Formic Acid Substance Number: 0948 CAS Number: 64-18-6 DOT Number: 1779 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	() Fire () Sudden release of press () Reactive () Acute health effects (X) Chronic health effects () None per MSDS Tank Farm	Container Type TA Max. daily inventory 13 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Toluene Substance Number: 1866 CAS Number: 108-88-3 DOT Number: 1294 Pure (x) or Mixture () Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location	 (X) Fire () Sudden release of press () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS n(s)Flammable Storage 	Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Toluene Substance Number: 1866 CAS Number: 108-88-3 DOT Number: 1294 Pure () or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location	 (X) Fire () Sudden release of press () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS I(s) Finished Goods War 	Avg. daily inventory Days on site Storage pressure Storage temperature
TA Above ground tank TB Selow ground tank TB Selow ground tank TI Tank inside building TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Cylinder TY Sorties or jugs (glass) TY Tote on TY Tank Wagon TY Tank Wagon TY Tank Wagon TY Tank Wagon TY Tank Wagon TY Tank Wagon TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tank Tylinder TY Tyli	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds 10 10 to 1,000 pounds 11 11 to 100 pounds 11 11 to 100 pounds	STORAGE TEMPERATURE AND PRESSURE CODES Pressure 01 Ambient' pressure 02 Greater than ambient pressure 03 Less than ambient pressure Temperature 04 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperature but not cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200°C) *Ambient means "normal," "surrounding," or "room" conditions.

0 2 9 4 4 8 0 0 0 0 0

0 2 3 2

PART 2 1996 CHEMICAL INVENTORY REPORT.

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply	v) INVENTORY INFORMATION
Name: Butyl Benzyl Phthalate Substance Number: 2896 CAS Number: 85-68-7 DOT Number: Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Fire () Sudden release of press () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Raw Materials Ware	Container Type
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Raw Materials War	Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
Name: Propane Substance Number: 1594 CAS Number: 74-98-6 DOT Number: 1978 Pure (X) or Mixture () Check one Solid () Liquid () or Gas (X) Check one Trade Secret: () Check if claiming Location(s)	(X) Fire (X) Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Adjagent to Boile	Avg. daily inventory Days on site Storage pressure O2 Storage temperature O4
Name: Bis (2 ethylhexyl) phthalate Substance Number: 0238 CAS Number: 117-81-7 DOT Number: Pure () or Mixture (*) Check one Solid () Liquid * or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Sudden release of press () Reactive 张文 Acute health effects () Chronic health effects () None per MSDS	Avg. daily inventory Days on site Storage pressure O1 Storage temperature
Name: Heating Oil Substance Number: 2444 CAS Number: DOT Number: 1993 Pure (*) or Mixture () Check one Solid () Liquid (*) or Gas () Check one Trade Secret: () Check if claiming Location(s)	(X Fire () Sudden release of press () Reactive () Acute health effects () Chronic health effects () None per MSDS Tank Farm	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature TA 14 13 365 91 Storage temperature
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bottles or jugs (glass) OP Plastic drum BP Bottles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 14 10,001 to 10,000 pounds 17 1,001 to 10,000 pounds 18 1,001 to 10,000 pounds 19 10 to 1,000 pounds 10 1 to 10 pounds	Pressure O1 Ambient' pressure O2 Greater than ambient pressure O3 Less than ambient pressure Temperature O4 Ambient temperature O5 Greater than ambient temperature O6 Less than ambient temperature but not cryogenic (freezing conditions) O7 Cryogenic conditions (less than -200°C) *Ambient means "normal." "surrounding," or "room" conditions.

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.

Photocopy this page if you need additional forms.
Read instructions carefully before completing this form.

		·
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
Name: Toluene Diisocyanate	. () Fire	
Substance Number: 3132	() Sudden release of pres	Outrainer type
CAS Number: 26471-62-5	() Reactive	
DOT Number: 2078	(X) Acute health effects	Avg. daily inventory 13
Pure (X) or Mixture () Check one	(X) Chronic health effects	Days on site 365
Solid () Liquid (X) or Gas () Check one	() None per MSDS	Storage pressure 01
Trade Secret: () Check if claiming Location(Storage temperature 04 - Rear of Building 2
	9)	near or Barraing 2
Name: Propane	(X) Fire	Container TypeCY
Substance Number: 1594	(X) Sudden release of pres	sure Max. daily inventory 13
CAS Number: 74-98-6	() Reactive	Avg. daily inventory 13
DOT Number: 1978	() Acute health effects	Days on site 365
Pure (x) or Mixture () Check one	() Chronic health effects	Storage pressure 02
Solid () Liquid () or Gas (x) Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s) Southwest facili	
Name: <u>Lithium Carbonates</u> Substance Number: 1124	· () Fire	Container Type
CAS Number: 554-13-2	() Sudden release of pres	
DOT Number:	() Reactive	Avg. daily inventory 13
Pure (XX) or Mixture () Check one	() Acute health effects	Days on site 365
Solid (X) Liquid () or Gas () Check one	(,) Chronic health effects	Storage pressure 01
Trade Carata (A) and a second	(*)*None per MSDS	Storage temperature 04
rade Secret: () Check if claiming Location(s) Powders Mfq. & F	inished Goods (bldg 3c)
Name: Toluene Diisocyanate	he \ C'an	Costoiner Time TA
Substance Number: 3132	(X) Fire	Container Type
CAS Number: 26471-62-5	() Sudden release of press	
DOT Number: 2078	() Reactive	Avg. daily inventory 12 Days on site 365
Pure () or Mixture XX Check one	(X) Acute health effects(X) Chronic health effects	Storage pressure 01
Solid () Liquid X or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(oldg 2
Name: Sodium Nitrite	. () Fire	Container Type BA
Substance Number: 2258	() Sudden release of pres	
CAS Number: <u>7632-00-0</u>	() Reactive	Avg. daily inventory 13
DOT Number: 1500	X) Acute health effects	Days on site 365
Pure (X) or Mixture () Check one	べるChronic health effects	Storage pressure 01
Solid * * Liquid () or Gas () Check one	() None per MSDS	Storage temperature 04
Trade Secret: () Check if claiming Location(s	• •	
	ENTORY RANGE CODES ¹	STORAGE TEMPERATURE AND PRESSURE CODES
	20 Greater than 10 million bounds	Pressure
TA Above ground tank 8A 3ag	19 1,000,001 to 10 million pounds	01 Ambient' pressure
TB Selow ground tank 3x 3ox TI Tank inside building CY Cylinder	18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds	02 Greater than ambient pressure 03 Less than ambient pressure
OS Steel drum 3G Bordes or jugs (class)	16 100,001 to 250,000 pounds	
OP Plastic drum BP Bottles or jugs (plastic)	15 50,001 to 100,000 pounds	<u>Ismperature</u> 04 Ambierit temperature
OF Fiber drum 3N Tote oin CN Can TW Tank Wassen	14 10,001 to 50,000 pounds 13 1,001 to 10,000 pounds	05 Greater than ambient temperature
CN Can TW Tank Wagon C8 Carboy RC Railcar	12 101 to 1,000 pounds	06 Less than ambient temperature but not
SI Silo OT Other (Describe)	11 11 to 100 pounds	cryogenic (freezing conditions)
	10 1 to 10 pounds 09 Less than 1 pound	07 Cryogenic conditions (less than -200°C)
1 NO	09 Less than 1 pound IE: Please see pages 14 thru 17 for gallon	*Ambient means "normal," "surrounding," or "room"
1	and cubic feet conversion factors.	Continuoria.

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

<u> </u>		car every covere completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Maleic Anhydrite Substance Number: 1152 CAS Number: 9003-54-7 DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check it claiming Location(() Fire () Sudden release of pressure (X) Reactive (X) Acute health effects (x) Chronic health effects () None per MSDS	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature BA 14 13 365 01 04
Name: Aluminum Dust Substance Number: 0054 CAS Number: 7429-90-5 DOT Number: 1383 Pure (X) or Mixture () Check one Solid (x) Liquid () or Gas () Check one	(X) Fire () Sudden release of pressure (X) Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS (s)Powders Mfg. & Finis	Avg. daily inventory Days on site Storage pressure Storage temperature 12 365 01 04
Name: Isophorone diisocyanate Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS Raw Materials Warel	Avg. daily inventory Days on site Storage pressure O1: Storage temperature O4
Name: Isophorone Diisocyanate Substance Number: 1068 CAS Number: 4098-71-9 DOT Number: 2290 Pure () or Mixture xx Check one Solid () Liquid x) or Gas () Check one Trade Secret: () Check if claiming Location(() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (X) or Mixture () Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s	() Fire () Sudden release of pressure () Reactive () Acute health effects () Chronic health effects () None per MSDS Rsw Materials wareh	Avg. daily inventory Days on site Storage pressure Storage temperature
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder DS Steel drum BG Bottles or jugs (glass) DP Plastic drum BP Bottles or jugs (plastic) DF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy RC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 18 500,001 to 500,000 pounds 19 100,001 to 250,000 pounds 19 50,001 to 100,000 pounds 10 10,001 to 50,000 pounds 10 10,001 to 10,000 pounds 10 10 to 10,000 pounds 11 11 to 100 pounds 10 1 to 10 pounds 10 1 to 10 pounds 10 Less than 1 pound 20 10 10 100,000 pounds 20 10 10 10 10 10 10 10 10 10 10 10 10 10	RAGE TEMPERATURE AND PRESSURE CODES ISSUE Ambient' pressure Greater than ambient pressure Less than ambient pressure Interature Ambient temperature Greater than ambient temperature Less than ambient temperature but not cryogenic (freezing conditions) Cryogenic conditions (less than -200°C) Ibient means "normal," "surrounding," or "room" ditions.

PART 2 1996 CHEMICAL INVENTORY REPORT

201 POLITO AVE.

Reporting Period: January 1 - December 31, 1996

Please type all responses.
Photocopy this page if you need additional forms.

		e if you need additional forms. carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (X) or Mixture (*) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Tank Farm Behind Bl 	Container TypeTA
Name: Diisocyanates Substance Number: 3757 CAS Number: N120 DOT Number: Pure (x) or Mixture () Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check it claiming Location(s)	() Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Raw-Materials Wareh	Avg. daily inventory Days on site Storage pressure Storage temperature 14 365 01 04
Name: Naphthalene Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (*) Check one Solid () Liquid (*) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (X) Fire () Sudden release of pressure () Reactive () Acute health effects (X) Chronic health effects () None per MSDS 	Container Type DS Max. daily inventory 13 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Naphthalene Substance Number: 1322 CAS Number: 91-20-3 DOT Number: 1334 Pure () or Mixture (X Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	X) Fire () Sudden release of pressure () Reactive X) Acute health effects X) Chronic health effects () None per MSDS Tank Farm	Container Type TA Max. daily inventory 13, Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location(s)	(x) Fire () Sudden release of pressure () Reactive (X Acute health effects (x) Chronic health effects () None per MSDS Tank farm	Container Type Max. daily inventory 15 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04
TA Above ground tank BA Bag TB Below ground tank BX Box TI Tank inside building CY Cylinder OS Steel drum BG Bortles or jugs (glass) OP Plastic drum BP Bortles or jugs (plastic) OF Fiber drum BN Tote bin CN Can TW Tank Wagon CB Carboy BC Railcar SI Silo OT Other (Describe)	20 Greater than 10 million bounds 19 1,000,001 to 10 million bounds 18 500,001 to 1 million bounds 17 250,001 to 500,000 bounds 18 100,001 to 250,000 bounds 19 50,001 to 100,000 bounds 10 10,001 to 50,000 bounds 11 10,001 to 10,000 bounds 12 101 to 1,000 bounds 13 1,001 to 10,000 bounds 14 10,001 to 50,000 bounds 15 1001 to 10,000 bounds 16 10 10 to 10,000 bounds 17 10 10 to 10,000 bounds 18 10 10 to 10,000 bounds 19 10 10 to 10,000 bounds 10 10 10 bounds 10 10 10 bounds 10 10 10 bounds 10 10 10 bounds	Amoient* pressure Greater than ambient pressure Less than ambient pressure Ambient temperature Greater than ambient temperature Less than ambient temperature Less than ambient temperature but not Cryogenic (freezing conditions) Cryogenic conditions (less than -200°C) sient means "normal," "surrounding," or "room"

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		ons carefully before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that app	INVENTORY INFORMATION
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (*) Fire () Sudden release of pres () Reactive () Acute health effects () Chronic health effects () None per MSDS 	Container TypeDS
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture XX Check one Solid XX Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s	(x) Fire () Sudden release of pres. () Reactive () Reactive () Acute health effects () None per MSDS	Avg. daily inventory Days on site Storage pressure O1 Storage temperature O4
Name:xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (X) Check one Solid XX Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s	 * Fire () Sudden release of press () Reactive *) Acute health effects * * Chronic health effects () None per MSDS * Finished Goods Washington 	Avg. daily inventory 15 Days on site 365 Storage pressure 01 Storage temperature 04
Name: Xylene Substance Number: 2014 CAS Number: 1330-20-7 DOT Number: 1307 Pure () or Mixture (x) Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s	(対 Fire () Sudden release of press () Reactive (対 Acute health effects ** Chronic health effects () None per MSDS s) Finished Goods Wa	Avg. daily inventory Days on site 365 Storage pressure O1 Storage temperature O4
Name: Ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s	**X Fire () Sudden release of press () Reactive **X Acute health effects **X Chronic health effects () None per MSDS **Tank farm	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature 04
TA Above ground tank 3A 3ag T3 Below ground tank 3X 9ox TI Tank inside building CY Cylinder OS Steel drum 3G 3ordes or jugs (glass) OP Plastic drum 8P 9ordes or jugs (plastic) OF Fiber drum 3N Tote oin CN Can TW Tank Wagon C8 Carboy AC Railcar SI Silo OT Other (Describe)	ENTORY RANGE CODES ¹ 20 Greater than 10 million pounds 19 1,000,001 to 10 million pounds 18 500,001 to 1 million pounds 17 250,001 to 500,000 pounds 16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds 14 10,001 to 50,000 pounds 14 10,001 to 50,000 pounds 15 1,001 to 10,000 pounds 10 1 to 10 pounds 11 11 to 100 pounds 10 1 to 10 pounds 10 Less than 1 pound EE: Please see pages 14 thru 17 for gallon and cubic feet conversion factors.	STORAGE TEMPERATURE AND PRESSURE CODES Pressure 1 Ambient pressure 2 Greater than ambient pressure 3 Less than ambient pressure 4 Ambient temperature 5 Greater than ambient temperature 6 Less than ambient temperature but not cryogenic (freezing conditions) 7 Cryogenic conditions (less than -200°C) *Ambient means "normal." "surrounding," or "room" conditions.

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· .		areany before completing this form.
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name:ethylbenzene Substance Number:0851 CAS Number:100-41-4 DOT Number:1175 Pure() or Mixture (x) Check one Solid() Liquid (x x or Gas() Check one Trade Secret: () Check if claiming	 K) Fire () Sudden release of pressure () Reactive () Acute health effects () Kronic health effects () None per MSDS Waste Pad 	Container Typens
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture x x Check one Solid x Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 K Fire () Sudden release of pressure () Reactive K Acute health effects K Chronic health effects () None per MSDS finished goods ware 	Avg. daily inventory Days on site Storage pressure Storage temperature 04
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (x) Check one Solidx(x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 K) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished Goods ware 	Container Type CN Max. daily inventory 14 Avg. daily inventory 14 Days on site 365 Storage pressure 01 Storage temperature 04
Name: ethylbenzene Substance Number: 0851 CAS Number: 100-41-4 DOT Number: 1175 Pure () or Mixture (X) Check one Solidx(x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 *対 Fire () Sudden release of pressure () Reactive *対 Acute health effects *対 Chronic health effects () None per MSDS Finished Goods Ware 	Container Type DS Max. daily inventory 13 Avg. daily inventory 13 Days on site 365 Storage pressure 01 Storage temperature 04
	() Fire () Sudden release of pressure () Reactive ** Acute health effects ** Chronic health effects () None per MSDS Finished goods wareh	Container Type Max. daily inventory 12 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
TA Above ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground tank TB Below ground TB Bortles or jugs (glass) TB Bortles or jugs (plastic) TB Below Glass TB Bortles or jugs (plastic) TB Below Glass TB Bortles or jugs (plastic) TB Tank Wagon TB Tank Wagon TB Tank Wagon TB Tank Wagon TB Tank Wagon TB Tank Tank Wagon TB Tank Tank Wagon TB Tank Tank Wagon TB Tank Tank Wagon TB Tank Tank Wagon TB Tank Tank Tank Wagon TB Tank Tank Tank Tank Wagon TB Tank Tank Tank Tank Tank Tank Tank Tank	0 Greater than 10 million pounds 9 1,000,001 to 10 million pounds 01 A 8 500,001 to 1 million pounds 02 G 6 100,001 to 250,000 pounds 03 L 6 100,001 to 100,000 pounds 04 10,001 to 100,000 pounds 05 50,001 to 100,000 pounds 06 L 1,001 to 10,000 pounds 07 G 6 L 10 10 10 pounds 07 G 6 L 10 10 10 10 10 10 10 10 10 10 10 10 10	mbient" pressure freater than ambient pressure ess than ambient pressure erature freater than ambient temperature erater than ambient temperature ess than ambient temperature freater than ambient temperature ess than ambient temperature but not fryogenic (freezing conditions) fryogenic conditions (less than -200°C) ent means "normal." "surrounding," or "room"

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Please type all responses.

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SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Pheno! Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (X) Check one Solid () Liquid (X) or Gas () Check one Trade Secret: () Check if claiming Location(s)	() Fire () Sudden release of pressure () Reactive (x) Acute health effects (X) Chronic health effects () None per MSDS Finished goods ware	Container Type DS Max. daily inventory 13 Avg. daily inventory Days on site 365 Storage pressure 01 Storage temperature 04
Name: Pheno1 Substance Number: 1487 CAS Number: 108-95-2 DOT Number: 1671 Pure () or Mixture (x) Check one Solid () Liquid (x) or Gas () Check one Trade Secret: () Check if claiming Location(s)	 () Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished goods wareh 	Container Type BX Max. daily inventory 12 Avg. daily inventory 12 Days on site 365 Storage pressure 01 Storage temperature 04
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure () or Mixture (x) Check one Solid (x) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (X) Fire () Sudden release of pressure () Reactive (X) Acute health effects (X) Chronic health effects () None per MSDS Finished goods ware 	Container Type BX Max. daily inventory 18 Avg. daily inventory 17 Days on site 365 Storage pressure 01 Storage temperature 04 Phouse (35,3c)
Name:PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure (X) or Mixture () Check one Solid (X) Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	 (x) Fire () Sudden release of pressure () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS Finished goods wareh 	Container Type CN Max. daily inventory 17 Avg. daily inventory 16 Days on site 365 Storage pressure 01 Storage temperature 04
Name: PVC Substance Number: 3622 CAS Number: 9002-86-2 DOT Number: Pure () or Mixture () Check one Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming Location(s)	(X) Fire () Sudden release of pressure () Reactive (x) Acute health effects (x) Chronic health effects () None per MSDS finished goods wareh	Container Type Max. daily inventory Avg. daily inventory Days on site Storage pressure Storage temperature Ouse (3b,3c)
TA Above ground tank BA Bag 19 TB Below ground tank BX Box 19 T1 Tank inside building CY Cylinder 19 DS Steel drum BG Bottes or jugs (glass) 19 DP Plastic drum BP Bottes or jugs (plassic) 19 DF Fiber drum BN Tote bin 19 CN Can TW Tank Wagon 19 CB Carboy BC Railcar 19 Si Silo OT Other (Describe) 19	0 Greater than 10 million pounds 9 1,000,001 to 10 million pounds 8 500,001 to 1 million pounds 01 Am 02 Greater 03 Lei 04 100,001 to 250,000 pounds 05 50,001 to 100,000 pounds 06 10,001 to 50,000 pounds 07 1,001 to 10,000 pounds 08 11 10 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds 09 101 to 10,000 pounds	noient" pressure seater than ambient pressure ss than ambient pressure rature nbient temperature seater than ambient temperature ss than ambient temperature but not rogenic (freezing conditions) yogenic conditions (less than -200°C) nt means "normal," "surrounding," or "com"

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CURCTANOT DESCRIPTION		
SUBSTANCE DESCRIPTION	HAZARDS (Check all that apply)	INVENTORY INFORMATION
Name: Samples of Reported Subs	stances) Fire	Container Type BG
Substance Number: 3628	() Sudden release of pressure	Max. daily inventory
CAS Number:	() Reactive	Avg. daily inventory
DOT Number:	() Acute health effects	Days on site
Pure() or Mixture() Check one	() Chronic health effects	Storage pressure
Solid () Liquid () or Gas () Check one	() None per MSDS	Storage temperature
Trade Secret: () Check if claiming Location	on(s) Q.C. Lab - building	g 2
Name: Samples of Reported Subs Substance Number: 3628	Fire	Container Type BG
CAS Number:	() Sudden release of pressure	Max. daily inventory
CAS Number: DOT Number:	() Reactive	Avg. daily inventory
	() Acute health effects	Days on site
Pure () or Mixture () Check one	() Chronic health effects	Storage pressure
Solid () Liquid () or Gas () Check one Trade Secret: () Check if claiming	() None per MSDS	Storage temperature
Location Location	on(s) Corporate Building	- 201
Name ·		_
Name:Substance Number:		Container Type
CAS Number:	() Sudden release of pressure	Max. daily inventory
DOT Number:	() Reactive	Avg. daily inventory
Pure () or Mixture () Check one	() Acute health effects	Days on site
Solid () Liquid () or Gas () Check one	() Chronic health effects	Storage pressure
Total Consists () as a second	() None per MSDS	Storage temperature
Frade Secret: () Check if claiming Location	on(s)	
Name:	/	Container Tune
Substance Number:	— () Fire	Container Type
CAS Number:	() Sudden release of pressure	
DOT Number:	() Reactive	Avg. daily inventory
Pure () or Mixture () Check one	() Acute health effects	Days on site
Solid () Liquid () or Gas () Check one	() Chronic health effects	Storage pressure
Tanda Canada () and our or	() None per MSDS	Storage temperature
Locati	on(s)	
Name:	() Fire	Container Type
Substance Number:	() Sudden release of pressure	
CAS Number:	() Reactive	Avg. daily inventory
DOT Number:	() Acute health effects	Days on site
Pure () or Mixture () Check one	() Chronic health effects	Storage pressure
Solid () Liquid () or Gas () Check one	() None per MSDS	Storage temperature
Trade Secret: () Check if claiming Location	• • •	Storage temperature
- Coda		
CONTAINER CODES AND DESCRIPTIONS	[.	RAGE TEMPERATURE AND PRESSURE CODES
TA Above ground tank BA Bag		sure Ambient* pressure
TB Below ground tank BX Box	18 500,001 to 1 million bounds 02	Greater than ambient pressure
TI Fank inside building - CY Cylinder DS Steel grum - 3G Rottee or it ge (glass)		Lass than ambient pressure
On Plant the	16 100,001 to 250,000 pounds 15 50,001 to 100,000 pounds	gerature
OF Fiber drum SN Tote bin	14 10,001 to 50,000 pounds 04	Ambient temperature
CN Can TW Tank Wagon	13 1,001 to 10,000 pounds 05	Greater than ambient temperature
CB Carboy BC Railcar SI Silo CT Other (Constitute)	12 101:01,000 pagrids	Less than ambient temperature but not cryogenic (freezing conditions)
SI Silo OT Other (Describe)	i i i i i i i i i i i i i i i i i i i	Cryogenic conditions (less than -200°C)
	CO Lasi than A annual	pient means "normal," "surrounding," or "com"
	NOTE: Please see pages 14 thru 17 for gallon cond	itions.
1	and minic less conversion factors	353.34